W. T. HAWKSWORTH

DEPARTMENT OF SCIENTIFIC AND INDUSTRIAL RESEARCH

WARREN SPRING LABORATORY

THE INVESTIGATION OF ATMOSPHERIC POLLUTION

Tables of Observations for the Year Ended
31st March 1960

Warren Spring Laboratory
Gunnels Wood Road
Stevenage
Herts

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Tables of Observations for the Year Ended 31st March 1960.

This is the second collection of summary tables of observations referred to in the 32nd report of the series "The Investigation of Atmospheric Pollution" which covers the three years ended 31st March 1961. More detailed information may be obtained on request from the Warren Spring Laboratory.

The tables contain the following data:-

Table I	Smoke
Table II	Sulphur dioxide (volumetric method)
Table III	Monthly observations of grit- and dust-fall by the British Standard Deposit Gauge.
Table IV	Monthly observations by the Lead Dioxide instrument.

Appendix	Lists of Co-operating bodies which are members of organized groups, and a list of surveys being carried out by the Central Electricity Generating Board.

ABBREVIATIONS

A number of Local Authorities, and other co-operating bodies, make measurements as members of organized groups.

The names of these groups are indicated by the following abbreviations:-

H. Hove, Portslade and Southwick Joint Committee on Atmospheric Pollution.

M.1. Standing Conference of Local Authorities on Atmospheric Pollution (Region South West from Manchester). Before 1.11.59. was Manchester and District Regional Clean Air Council.

M.2. The South East Lancashire and North Cheshire Consultative Committee for the Investigation of Atmospheric Pollution. Before 1.4.60. was Manchester and District Regional Clean Air Council.

S. Sheffield and District Clean Air Committee.

T. Thameside Joint Committee for the Abatement of Atmospheric Pollution.

W. Warwickshire Clean Air Council.

Y. West Riding of Yorkshire County Council.

A list of the members of each of these groups is given in the Appendix.

C.C.	County Council
C.B.C.	County Borough Council
B.C.	Borough Council
U.D.C.	Urban District Council
R.D.C.	Rural District Council
L.C.C.	London County Council
M.B.C.	Metropolitan Borough Council
S.C.C.	Scottish County Council
S.B.C.	Scottish Burgh Council
S.R.B.C.	Scottish Royal Burgh Council
C.E.G.B.	Central Electricity Generating Board
D.S.I.R.	Department of Scientific & Industrial Research
M.R.C.	Medical Research Council
N.C.B.	National Coal Board
A.M.	Air Ministry

TABLE I

SMOKE - for year ended 31st March 1960

This Table gives the following data for each site:

1. Average concentration of smoke for each month
2. Average concentration of smoke over the six summer months
3. Average concentration of smoke over the six winter months
4. Average concentration of smoke over the year
5. Highest daily concentration observed in each month
6. Number of days in the year on which the average concentration exceeded 500, 1000, 1500, 2000 and 3000 microgrammes per cubic metre.

All concentrations are expressed in micrognammes per cubic metre ($\mu g/m^3$)

TABLE I (i) SMOKE

Site Name	ABERDEEN			Admiralty for D.S.I.R. - see SHEFFIELD 8	Aireborough U.D.C. - see YEADON 1	ALCESTER		ALFRETON	Angus S.C.C. - see FOREAR 1	ARNOLD	ASHTON-UNDER-LYNE	ATHERSTONE		ATHERTON	AYR	BARKING	BARNES	BARNSLEY		
No.	1	2	3			1	2	2		1	6	3	4	3	1	10	1	8	9	11
Name of Cooperating Body	S.B.C.					R.D.C.	(W)	U.D.C.		U.D.C.	B.C. (M.2)	R.D.C.	(W)	U.D.C.	S.C.C.	B.C.	B.C.	C.B.C.		
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																				
April	80	80	100			-	-	-		-	-	-	-	-	-	-	109	280	300	-
May	40	60	80			-	-	-		-	-	-	-	-	-	-	61	220	230	-
June	20	20	30			-	-	-		-	-	-	-	-	80	-	30	120	120	-
July	30	20	20			-	-	-		-	-	-	-	-	30	-	20	100	100	-
August	30	20	20			-	-	-		-	130	-	-	-	40	-	29	110	110	-
September	50	50	50			-	-	-		110	200	-	-	-	120	-	50	230	270	-
October	100	70	90			-	-	150		170	240	-	-	-	140	-	90	300	360	-
November	190	200	200			-	-	230		390	430	-	-	-	170	-	230	500	520	330
December	210	210	250			-	-	180		290	80	-	-	-	190	-	130	360	400	230
January	250	310	320			-	-	230		390	390	-	-	-	230	-	250	450	470	300
February	240	230	250			-	-	220		360	600	50	90	-	220	190	220	400	440	300
March	60	140	170			40	46	170		130	-	50	100	-	150	150	160	270	330	140
Summer	42	42	50			-	-	-		-	-	-	-	-	-	-	50	177	188	-
Winter	175	193	213			-	-	197		288	-	-	-	-	183	-	180	380	420	-
Year	109	113	132			-	-	-		-	-	-	-	-	-	-	115	278	304	-
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-																				
April	160	180	200			-	-	-		-	-	-	-	-	-	-	320	560	590	-
May	110	110	130			-	-	-		-	-	-	-	-	-	-	120	460	460	-
June	80	50	80			-	-	-		-	-	-	-	-	160	-	100	250	210	-
July	60	30	40			-	-	-		-	-	-	-	-	60	-	48	190	210	-
August	60	40	50			-	-	-		-	260	-	-	-	80	-	81	190	170	-
September	100	90	180			-	-	-		460	460	-	-	-	220	-	120	460	570	-
October	480	200	340			-	-	570		520	560	-	-	-	270	-	240	900	870	-
November	650	600	470			-	-	520		1540	1230	-	-	-	370	-	900	1660	1520	1200
December	540	620	540			-	-	380		740	470	-	-	-	530	-	620	770	950	530
January	1080	1050	770			-	-	620		1610	1570	250	320	-	630	-	1000	1000	960	710
February	520	510	530			-	-	480		1210	1500	90	210	-	510	500	600	910	1020	710
March	270	250	290			70	80	280		350	-			-	340	280	300	500	620	310
No. of days above 500 $\mu g/m^3$	8	9	9			-	-	4		23	40	-	-	-	3	1	8	42	54	16
1000 "	1	1	-			-	-	-		6	6	-	-	-	-	-	1	4	5	1
1500 "	-	-	-			-	-	-		2	2	-	-	-	-	-	-	1	1	-
2000 "	-	-	-			-	-	-		-	-	-	-	-	-	-	-	-	-	-
3000 "	-	-	-			-	-	-		-	-	-	-	-	-	-	-	-	-	-

TABLE I (ii) SMOKE

Site Name	BARNSLEY	BATHGATE			BATLEY	BEDFORD	BEDWORTH	BELFAST						BELFAST		BENTLEY-WITH-ARKSEY	BEXLEYHEATH	BIDDULPH
No.	10	1	2	3	1	2	2	11	13	14	15	16	17	18	12	21	1	1	1
Name of Cooperating Body	M.R.C.	S.B.C.			B.C. (Y)	B.C.	U.D.C. (W)	C.B.C.							Queen's University		U.D.C. (Y)	Bexley B.C. (T)	U.D.C.
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																			
April	-	177	-	-	250	100	-	161	220	93	68	75	178	99	120	160	150	71	120
May	170	148	-	-	160	70	-	130	160	70	90	90	120	60	140	130	110	36	60
June	90	109	-	-	110	60	-	50	60	30	20	35	70	27	40	50	70	26	50
July	90	90	-	-	90	60	-	34	40	15	14	20	40	14	30	-	70	18	40
August	90	100	-	-	90	40	-	60	50	20	30	40	50	20	50	-	70	30	50
September	210	110	110	-	230	70	-	150	160	80	110	100	140	80	150	-	130	30	110
October	280	120	130	-	330	70	-	150	170	90	80	90	170	110	130	140	160	80	110
November	380	150	180	-	-	170	-	330	350	210	150	220	340	290	250	230	270	180	180
December	230	150	-	-	360	120	-	240	340	170	150	210	320	200	220	220	240	110	180
January	230	190	-	180	400	160	-	240	400	220	200	200	320	220	350	320	-	200	230
February	440	190	-	170	380	140	60	310	350	230	180	210	360	250	270	280	210	170	320
March	230	120	-	-	200	110	50	170	220	100	110	120	200	120	230	190	140	90	220
Summer	-	122	-	-	155	67	-	98	115	51	55	60	100	50	88	-	100	35	72
Winter	298	153	-	-	-	128	-	240	305	170	145	175	285	198	242	230	-	138	207
Year	-	138	-	-	-	98	-	169	210	111	100	118	193	124	165	-	-	87	140
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-																			
April	-	279	-	-	500	190	-	370	430	230	240	230	500	330	360	340	300	173	340
May	360	250	-	-	470	150	-	310	370	150	300	240	280	140	320	300	230	85	210
June	160	206	-	-	220	130	-	140	130	60	60	70	160	50	110	130	170	60	200
July	150	160	-	-	150	100	-	70	70	30	80	50	60	50	120	-	110	51	70
August	160	160	-	-	170	100	-	160	120	70	100	100	100	50	160	-	180	60	120
September	640	210	190	-	730	220	-	410	410	260	270	180	280	180	370	-	480	110	230
October	730	240	280	-	970	210	-	430	380	170	330	180	420	340	360	410	390	260	230
November	1020	410	390	-	-	460	-	940	930	680	550	580	1060	1060	860	810	780	660	280
December	590	380	-	-	880	260	-	620	830	520	740	520	510	630	690	840	450	580	310
January	500	470	-	540	1030	380	-	880	1100	790	710	700	1170	1330	950	800	-	1070	370
February	1160	430	-	510	1010	370	270	840	770	720	630	670	1100	940	820	760	490	940	630
March	480	280	-	-	570	200	110	310	330	200	260	220	300	230	380	340	270	200	350
No. of days above 500 $\mu g/m^3$	20	-	-	2	29	-	-	12	25	9	8	6	18	10	17	16	3	9	2
1000 "	2	-	-	-	2	-	-	-	1	-	-	-	3	2	-	-	-	1	-
1500 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE I (iii) SMOKE

Site Name	BILSTON	BINGLEY	BISHOP'S STORTFORD	BLACKBURN			BLAYDON	BOLTON										BOOTLE	
No.	3	1	1	16	17	18	1	9	15	16	17	18	20	21	22	23	24	3	4
Name of Cooperating Body	B.C.	U.D.C. (Y)	U.D.C.	C.B.C. & Mun. Tech. College (jointly)			U.D.C.	C.B.C.										C.B.C.	
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																			
April	97	40	-	-	-	-	230	178	154	437	246	124	218	183	319	235	-	156	-
May	-	30	-	-	-	-	250	111	168	277	170	92	125	157	226	157	-	120	-
June	-	20	-	-	-	-	90	75	80	185	116	52	95	79	154	115	-	50	-
July	100	10	30	-	-	-	90	77	50	180	108	49	80	72	140	86	-	50	-
August	90	20	30	-	-	-	90	66	49	165	98	46	75	72	127	90	-	50	-
September	120	30	40	-	-	-	260	170	180	410	200	150	180	220	330	180	-	180	-
October	130	30	80	-	-	-	230	230	220	540	290	200	280	270	420	260	-	190	-
November	210	50	170	-	-	-	330	330	290	720	430	230	470	370	500	390	-	330	-
December	230	40	120	-	-	-	290	290	260	600	390	220	420	340	450	360	-	280	-
January	310	60	110	490	240	350	390	-	340	760	410	280	440	410	580	430	390	350	-
February	350	50	130	410	230	300	340	-	300	810	360	220	390	340	480	380	340	320	-
March	168	40	70	250	100	230	240	-	270	550	180	160	200	270	330	220	210	190	310
Summer	-	25	-	-	-	-	168	113	114	276	156	86	129	131	216	144	-	101	-
Winter	233	45	113	-	-	-	303	-	280	663	343	218	367	333	460	340	-	277	-
Year	-	35	-	-	-	-	236	-	197	470	250	152	248	232	338	242	-	189	-
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-																			
April	285	100	-	-	-	-	610	429	437	667	398	395	422	442	687	432	-	440	-
May	-	90	-	-	-	-	460	226	371	443	302	173	250	325	430	286	-	250	-
June	-	40	-	-	-	-	170	171	390	354	256	152	205	234	305	231	-	160	-
July	170	40	70	-	-	-	250	183	132	409	206	111	162	166	236	218	-	90	-
August	190	40	90	-	-	-	160	111	119	294	167	90	155	145	249	122	-	100	-
September	190	60	140	-	-	-	420	510	520	1010	500	480	540	596	814	470	-	520	-
October	250	130	170	-	-	-	670	610	610	1040	570	610	660	690	940	580	-	700	-
November	900	170	380	-	-	-	720	800	830	1310	790	890	1170	1430	1400	820	-	720	-
December	420	110	270	-	-	-	840	900	690	1160	960	670	1470	830	1680	1100	-	570	-
January	1260	220	350	2060	840	960	1310	-	1120	1770	1110	1150	1240	1550	2540	1190	1270	1240	-
February	770	190	340	1010	630	620	640	-	850	1180	760	860	920	980	1250	860	960	800	-
March	340	150	240	470	320	420	520	-	500	950	490	340	460	470	720	570	500	350	490
No. of days above 500 $\mu g/m^3$	11	-	-	20	7	11	23	8	23	140	28	11	35	23	63	25	11	24	-
1000 "	1	-	-	4	-	-	1	-	2	22	1	1	3	2	8	2	1	1	-
1500 "	-	-	-	1	-	-	-	-	-	1	-	-	-	1	2	-	-	-	-
2000 "	-	-	-	1	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-
3000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE I (iv) SMOKE

Site No.	BRADFORD 6	7	8	10	12	13	14	15	16	17	18	19	20	BRAINTREE 4	BRENTFORD 1	BRIERLEY HILL 9	10	11	12	BROMLEY 2
Name of Cooperating Body	C.B.C.													Braintree & Booking U.D.C.	Brentford & Chiswick B.C.	U.D.C.				B.C.
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																				
April	163	206	240	100	130	-	-	-	-	-	-	-	-	54	70	-	83	-	-	80
May	130	150	160	90	70	130	120	-	-	-	-	-	-	28	50	118	66	-	-	42
June	100	128	105	50	50	70	95	-	-	-	-	-	-	28	20	80	50	30	-	30
July	90	120	100	40	50	70	80	-	-	-	-	-	-	17	10	70	50	30	-	25
August	90	100	80	30	40	50	60	-	-	-	-	-	-	20	20	80	40	28	-	30
September	250	250	260	110	160	210	200	-	-	-	-	-	-	10	40	130	90	70	-	40
October	320	330	320	150	220	260	260	-	-	-	-	-	-	50	80	130	90	50	-	90
November	400	-	470	-	-	-	-	-	-	-	-	-	-	160	140	170	160	110	-	200
December	430	-	400	-	-	-	-	440	340	330	350	360	340	100	210	140	100	100	-	110
January	430	-	-	-	-	-	-	530	340	370	350	370	360	110	220	190	150	-	-	220
February	540	-	480	-	-	-	-	500	400	410	410	420	460	110	180	180	150	-	130	170
March	300	-	330	-	-	-	-	310	270	240	330	320	260	70	130	160	140	-	120	100
Summer	137	159	158	70	83	-	-	-	-	-	-	-	-	26	35	-	63	-	-	41
Winter	403	-	-	-	-	-	-	-	-	-	-	-	-	100	160	162	132	-	-	148
Year	270	-	-	-	-	-	-	-	-	-	-	-	-	63	98	-	98	-	-	95
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-																				
April	520	554	630	340	450	-	-	-	-	-	-	-	-	127	230	-	175	-	-	180
May	350	410	400	290	260	380	420	-	-	-	-	-	-	64	100	181	135	-	-	103
June	220	245	234	153	150	190	218	-	-	-	-	-	-	64	70	150	120	80	-	70
July	230	250	220	170	170	180	180	-	-	-	-	-	-	40	30	120	90	90	-	55
August	200	230	150	60	120	140	120	-	-	-	-	-	-	40	60	170	100	90	-	70
September	700	800	970	310	710	590	750	-	-	-	-	-	-	40	100	290	210	160	-	110
October	980	720	1110	500	540	720	550	-	-	-	-	-	-	120	150	270	150	140	-	300
November	980	-	1190	-	-	-	-	-	-	-	-	-	-	490	400	480	620	280	-	600
December	800	-	720	-	-	-	-	1020	730	700	630	650	720	290	700	410	270	250	-	610
January	970	-	-	-	-	-	-	1270	1230	760	820	860	970	490	830	460	510	-	-	1030
February	1390	-	1070	-	-	-	-	1160	1100	1040	870	1020	1310	430	790	340	310	-	370	720
March	850	-	860	-	-	-	-	630	500	800	660	800	920	190	280	220	220	-	190	240
No. of days above 500 $\mu g/m^3$	49	9	35	1	3	5	6	37	20	24	23	25	24	-	6	-	2	-	-	9
1000 "	3	-	3	-	-	-	-	4	2	1	-	1	3	-	-	-	-	-	-	1
1500 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Brentford and Chiswick B.C. - see CHISWICK

British Transport Commission - see DONCASTER

Brown's of Chester - see CHESTER

TABLE I (v) SMOKE

Site Name	BURNLEY	CAMBERLEY	CANNOCK	CARDIFF				CARDIFF	CARDINGTON	CARLTON	CARSHALTON	CASTLEFORD	CASTLEREAGH	CHADDERTON	CHAPELTOWN
No.	4	1	1	1	9	10	11	2	1	1	4	5	1	4	2
Name of Cooperating Body	C.B.C.	Frimley & Camberley U.D.C.	U.D.C.	C.B.C.				N.C.B. for D.S.I.R.	A.M. for D.S.I.R.	U.D.C.	U.D.C.	B.C. (Y)	R.D.C.	U.D.C. (M.2)	Wortley U.D.C. (Y)
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-															
April	120	79	80	40	60	80	30	50	30	-	44	260	-	-	120
May	80	50	130	40	60	50	31	50	20	-	29	180	-	-	100
June	70	50	90	20	30	30	20	28	10	-	16	110	-	-	60
July	40	52	80	20	30	40	20	37	10	-	13	110	-	-	50
August	50	50	80	30	45	40	21	43	20	-	20	100	-	-	50
September	90	60	120	50	60	60	30	73	30	-	30	230	-	-	100
October	110	70	140	60	90	90	40	100	40	-	53	320	30	-	130
November	170	110	-	90	140	150	70	150	70	-	140	500	150	-	170
December	150	60	180	70	120	140	60	130	30	-	50	400	180	-	160
January	230	80	200	90	160	140	70	120	50	-	130	430	230	-	160
February	170	80	210	80	170	130	60	170	-	230	110	420	190	440	160
March	90	70	130	70	100	60	50	90	40	150	70	220	100	420	130
Summer	75	57	97	33	48	50	25	47	20	-	25	165	-	-	80
Winter	153	78	-	77	130	118	58	127	-	-	92	382	147	-	152
Year	114	68	-	55	89	84	42	87	-	-	59	274	-	-	116
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-															
April	240	147	190	120	190	170	90	110	60	-	93	510	-	-	250
May	150	110	210	80	120	130	60	130	50	-	65	390	-	-	200
June	120	90	210	50	100	80	40	62	30	-	53	210	-	-	110
July	90	81	140	80	70	70	50	68	30	-	33	220	-	-	100
August	120	80	160	60	90	80	50	84	40	-	30	190	-	-	110
September	300	90	250	110	180	140	70	150	60	-	100	680	-	-	190
October	260	130	280	150	220	220	100	240	70	-	180	850	70	-	350
November	400	280	-	260	460	360	200	310	170	-	630	1400	490	-	360
December	430	230	360	200	370	410	150	300	140	-	170	1010	520	-	330
January	770	260	480	270	430	380	180	290	210	-	470	1180	620	-	330
February	350	180	580	180	380	270	150	390	-	510	340	980	630	1440	270
March	140	180	230	130	200	210	100	250	100	320	140	420	210	640	230
No. of days above 500 $\mu g/m^3$	3	-	1	-	-	-	-	-	-	2	1	34	4	19	-
1000 "	-	-	-	-	-	-	-	-	-	-	-	4	-	1	-
1500 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE I (vi) SMOKE

Site Name	CHATHAM	CHELTENHAM	CHESTER	CHIGWELL	CHISWICK	CLACTON	CLECKHEATON	CLYDEBANK		COALVILLE	COATBRIDGE			COLESHILL		COVENTRY			
No.	2	4	2	1	2	2	2	5	6	1	1	4	5	12	13	13	17	18	19
Name of Cooperating Body	B.C. (T)	B.C.	Brown's of Chester	U.D.C.	Brentford & Chiswick B.C.	U.D.C.	Spenborough B.C. (Y)	S.B.C.		U.D.C.	S.B.C.			Meriden R.D. (W)		C.B.C. (W)			
AVERAGE CONCENTRATION (IN $\mu g/m^3$)																			
April	63	80	-	85	90	-	170	120	160	-	-	-	-	-	-	-	-	-	-
May	39	70	-	28	70	70	110	70	100	-	150	-	-	-	-	-	-	-	-
June	30	40	-	25	40	50	80	60	80	-	160	-	-	-	-	-	-	-	-
July	23	20	-	22	30	20	70	40	60	-	140	-	-	-	-	-	-	-	-
August	30	30	-	20	50	40	60	40	60	-	150	60	60	-	-	-	-	-	-
September	40	40	-	30	70	40	130	140	180	-	190	150	150	-	-	-	-	-	-
October	100	60	-	70	90	60	180	160	200	-	160	150	150	-	-	-	-	-	-
November	210	90	-	250	150	140	260	240	300	210	260	210	210	-	-	-	-	-	-
December	80	70	-	200	220	-	200	260	320	130	270	250	240	-	-	-	-	-	-
January	-	110	200	210	220	-	230	390	450	230	340	310	330	-	-	190	70	90	75
February	-	100	200	170	180	160	220	370	450	190	290	250	280	60	-	170	110	80	-
March	-	70	150	80	130	80	120	160	230	90	200	140	170	50	-	100	90	60	60
Summer	38	47	-	35	58	-	103	78	107	-	-	-	-	-	-	-	-	-	-
Winter	-	83	-	163	165	-	202	263	325	-	253	218	230	-	-	-	-	-	-
Year	-	65	-	99	112	-	153	170	216	-	-	-	-	-	-	-	-	-	-
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-																			
April	163	140	-	171	220	-	440	280	330	-	-	-	-	-	-	-	-	-	-
May	100	140	-	77	110	140	290	210	230	-	320	-	-	-	-	-	-	-	-
June	80	90	-	66	120	110	140	100	140	-	290	-	-	-	-	-	-	-	-
July	49	60	-	45	70	80	120	120	150	-	210	-	-	-	-	-	-	-	-
August	80	50	-	40	100	90	100	90	110	-	230	100	150	-	-	-	-	-	-
September	100	110	-	70	160	90	400	260	310	-	380	280	310	-	-	-	-	-	-
October	330	180	-	190	180	140	470	390	470	-	410	390	400	-	-	-	-	-	-
November	670	330	-	740	600	290	650	620	910	470	510	420	400	-	-	-	-	-	-
December	170	280	-	390	680	-	420	1100	1250	400	960	1090	930	-	-	-	-	-	-
January	-	330	480	640	790	-	650	1400	1540	630	1000	920	910	-	-	730	170	317	247
February	-	220	530	600	690	260	580	1170	1280	490	560	590	700	190	-	660	250	280	-
March	-	160	280	320	350	140	200	420	460	190	350	270	360	90	-	180	160	80	90
No. of days above 500 $\mu g/m^3$	4	-	1	4	8	-	4	19	23	3	10	7	7	-	-	4	-	-	-
1000 "	-	-	-	-	-	-	-	6	6	-	1	1	-	-	-	-	-	-	-
1500 "	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-
2000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Chislehurst and Sidcup U.D.C. (T) - see SIDCUP

Colne Valley U.D.C. (Y) - see SLAITHWAITE

TABLE I (vii) SMOKE

Site Name	CRAYFORD	CROYDON		DAGENHAM	DARLASTON	DARTFORD	DARTFORD	DARTON	DENTON	DERBY	DERBY	DISEWORTH	DONCASTER	DONCASTER
No.	2	11	12	2	2	6	7	1	3	7	15	1	16	18
Name of Cooperating Body	U.D.C. (T)	C.B.C.		B.C.	U.D.C.	B.C. (T)	R.D.C. (T)	U.D.C. (Y)	U.D.C. (M2)	Derby & District Coll. of Tech.	S.E. Derbyshire R.D.C.	A.M. for D.S.I.R.	B.T.C.	C.B.C.
AVERAGE CONCENTRATION (IN $\mu g/m^3$)														
April	60	67	33	81	180	47	40	120	-	150	120	50	253	230
May	50	50	28	30	170	47	40	100	-	130	60	30	149	128
June	30	27	14	30	70	29	21	70	-	70	30	20	85	97
July	20	20	12	20	60	26	15	60	-	-	20	30	140	94
August	30	27	16	20	90	-	30	70	-	-	30	20	110	90
September	40	50	20	30	170	-	30	120	-	-	110	50	250	150
October	90	70	50	80	170	-	40	150	-	150	150	70	260	210
November	160	200	110	270	350	-	70	170	-	400	370	120	370	430
December	100	100	70	160	190	-	50	160	270	-	200	100	290	333
January	180	210	150	200	290	-	120	170	400	390	310	60	360	410
February	150	160	80	200	190	160	60	160	500	380	290	80	320	460
March	100	100	40	80	80	100	50	130	220	290	160	30	220	160
Summer	38	40	20	35	123	-	29	90	-	-	62	33	164	128
Winter	130	140	83	165	212	-	65	157	-	-	247	77	303	334
Year	84	90	52	100	168	-	47	124	-	-	154	55	234	231
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-														
April	180	148	104	188	550	117	100	240	-	300	260	140	370	462
May	120	89	61	90	380	101	110	190	-	240	130	80	290	318
June	60	70	31	90	190	60	50	130	-	170	70	90	170	172
July	60	40	26	50	180	58	48	140	-	-	40	40	350	162
August	90	47	32	70	290	-	50	110	-	-	60	70	280	170
September	100	130	70	110	540	-	70	220	-	-	270	180	860	380
October	270	210	200	260	440	-	200	320	-	240	480	160	730	540
November	650	1050	320	1040	1290	-	260	410	-	1020	1090	340	980	1240
December	670	500	260	540	540	-	520	300	550	-	670	350	820	718
January	850	900	890	940	980	-	530	310	1090	1400	960	160	880	790
February	720	700	310	520	570	720	300	320	1170	960	670	220	860	1040
March	210	240	70	220	190	210	130	270	340	470	380	130	390	360
No. of days above 500 $\mu g/m^3$	6	8	1	6	12	1	2	-	20	17	12	-	15	34
1000 "	-	1	-	1	1	-	-	-	4	2	1	-	-	4
1500 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE I (viii) SMOKE

Site Name	DUNDEE		DUNMOW	Durham University - see NEWCASTLE UPON TYNE 17	EALING			EAST KILBRIDE	EDINBURGH	EDMONTON	ELLAND	ELLESMERE PORT		EPPING	ERITH		ESKDALEMUIR	EXETER
No.	6	7	3		3	5	6	1	7	4	2	1	2	6	1	3	1	1
Name of Cooperating Body	S.R.B.C.		R.D.C.		B.C.			D.S.I.R.	S.R.B.C.	B.C.	U.D.C. (Y)	B.C.		Epping & Ongar R.D.C.	L.C.C.	B.C. (T)	A.M. for D.S.I.R.	C.B.C.
AVERAGE CONCENTRATION (IN $\mu g/m^3$)																		
April	160	130	27		110	-	-	30	80	-	160	101	-	60	80	99	10	87
May	90	90	9		80	-	-	40	110	-	110	80	-	30	60	70	10	78
June	70	60	11		60	-	-	20	80	23	70	29	-	20	50	49	T	27
July	70	50	6		50	-	-	10	-	20	70	35	-	22	30	40	T	3
August	70	60	9		40	-	-	20	46	20	60	50	-	-	40	50	T	4
September	120	120	10		100	-	-	50	100	40	140	100	-	30	60	70	10	30
October	190	200	20		130	-	-	60	120	100	-	90	-	60	90	120	20	20
November	280	320	70		280	230	220	50	110	-	260	140	-	150	190	220	130	70
December	280	370	40		130	110	-	50	140	190	190	130	-	110	120	130	110	60
January	370	470	-		220	190	250	110	160	180	210	210	230	110	170	200	8	70
February	340	430	-		190	160	180	90	130	190	230	230	220	110	150	190	-	70
March	150	290	-		150	100	130	70	110	120	170	100	140	60	100	140	20	50
Summer	97	85	12		73	-	-	28	-	-	102	66	-	-	53	63	5	38
Winter	268	347	-		183	-	-	72	128	-	-	150	-	100	137	167	-	57
Year	182	216	-		128	-	-	50	-	-	-	108	-	-	95	115	-	48
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-																		
April	330	250	64		370	-	-	140	190	-	370	252	-	120	200	219	30	197
May	230	140	20		150	-	-	150	230	-	320	180	-	100	130	152	20	167
June	120	130	20		200	-	-	80	170	60	140	76	-	70	100	103	10	96
July	150	100	20		120	-	-	50	-	60	120	106	-	50	60	80	10	8
August	170	150	23		110	-	-	80	100	70	120	120	-	-	120	110	20	16
September	210	240	20		290	-	-	140	210	110	230	250	-	90	230	170	20	60
October	440	560	70		320	-	-	240	280	190	-	290	-	190	230	260	30	80
November	440	580	230		1210	890	1100	190	380	-	640	440	-	300	740	660	440	220
December	580	680	130		540	480	-	210	400	510	330	450	-	230	420	630	300	250
January	910	1290	-		910	820	910	380	360	660	480	730	740	280	660	1010	30	250
February	760	1010	-		720	760	410	490	430	560	610	820	690	280	520	810	-	190
March	410	590	-		280	330	300	170	190	330	270	250	320	130	140	270	40	90
No. of days above 500 $\mu g/m^3$	11	26	-		11	8	7	-	-	4	4	7	6	-	4	9	-	-
1000 "	-	2	-		2	-	1	-	-	-	-	-	-	-	-	1	-	-
1500 "	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-
2000 "	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000 "	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE I (ix) SMOKE

Site Name	FAKENHAM	FALKIRK	FARNWORTH		FORFAR	FRIERN BARNET	Frimley and Camberley U.D.C. - see CAMBERLEY	GATESHEAD	GLASGOW						GOOLE	GRANGEMOUTH		GRAVESEND
No.	1	4	4	7	1	1		5	20	31	42	44	47	51	2	1	2	22
Name of Cooperating Body	A.M. for D.S.I.R.	S.B.C.	B.C. & Farnworth Grammar School (jointly)	B.C.	Angus S.C.C.	U.D.C.		C.B.C.			S.R.B.C.				B.C. (Y)	S.B.C.		B.C. (T)
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																		
April	20	110	-	-	-	255		-	-	-	-	-	-	-	110	130	-	80
May	10	70	-	-	-	150		-	210	-	-	-	-	-	80	64	-	60
June	10	-	94	-	-	80		-	180	-	-	-	-	-	60	50	-	40
July	10	20	85	-	-	80		-	160	140	-	-	-	-	-	50	-	30
August	10	30	100	-	-	30		-	150	150	-	-	-	-	60	40	-	40
September	10	119	200	-	-	60		-	330	340	-	-	-	-	100	130	-	50
October	20	100	250	-	-	160		330	300	350	250	-	-	-	120	130	-	90
November	30	160	320	-	-	280		370	410	460	410	-	-	360	180	-	-	200
December	19	170	250	-	-	140		420	520	570	500	420	-	430	180	-	160	140
January	-	270	460	490	-	190		430	620	720	580	550	-	550	210	-	300	210
February	-	-	430	410	100	190		390	630	600	530	560	460	530	190	-	350	180
March	20	140	280	280	80	130		250	310	310	320	270	230	230	110	-	100	120
Summer	12	-	-	-	-	109		-	-	-	-	-	-	-	-	77	-	50
Winter	-	-	332	-	-	182		365	463	502	432	-	-	-	165	-	-	157
Year	-	-	-	-	-	146		-	-	-	-	-	-	-	-	-	-	104
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-																		
April	40	230	-	-	-	642		-	-	-	-	-	-	-	210	247	-	170
May	20	130	-	-	-	480		-	430	-	-	-	-	-	160	165	-	130
June	20	-	180	-	-	130		-	370	-	-	-	-	-	120	100	-	80
July	10	70	150	-	-	130		-	330	200	-	-	-	-	-	94	-	60
August	20	90	150	-	-	70		-	240	280	-	-	-	-	130	120	-	70
September	37	230	400	-	-	170		-	560	610	-	-	-	-	240	260	-	100
October	40	280	660	-	-	410		750	530	700	510	-	-	-	350	310	-	250
November	50	540	850	-	-	890		790	950	1040	1000	-	-	960	410	-	-	600
December	50	970	440	-	-	500		1090	2470	2910	1730	1840	-	2540	450	-	800	650
January	-	970	1160	1410	-	720		1160	2230	2130	1690	1650	-	2270	650	-	920	850
February	-	-	850	960	290	550		710	3430	1670	1630	2870	1280	2310	390	-	1050	800
March	40	370	690	480	140	330		460	520	510	690	570	420	450	210	-	390	210
No. of days above 500 $\mu g/m^3$	-	5	26	18	-	13		32	48	70	43	25	9	34	1	-	12	12
1000 "	-	-	1	4	-	-		2	8	12	10	8	2	10	-	-	1	-
1500 "	-	-	-	-	-	-		-	4	4	4	3	-	4	-	-	-	-
2000 "	-	-	-	-	-	-		-	3	2	-	1	-	3	-	-	-	-
3000 "	-	-	-	-	-	-		-	1	-	-	-	-	-	-	-	-	-

TABLE I (x) SMOKE

Site Name	GUILDFORD		HALIFAX		HAMILTON		HARLOW	Harper J. & Co. Ltd. - see WILLENHALL	HARROGATE	HASLINGDEN	HAWICK	HAYES			HEANOR	Hebden Royd U.D.C. (Y) - see MYTHOLMROYD	HELMSHORE	HEMSWORTH	HENDON	
No.	1	2	7	8	1	2	1		1	2	1	2	3	4	1		1	2	2	3
Name of Cooperating Body	B.C.		C.B.C.		S.B.C.		U.D.C.		B.C. (Y)	B.C.	S.B.C.	Hayes & Harlington U.D.C.			U.D.C.		Ministry of Agriculture Fisheries & Food	U.D.C. (Y)	B.C.	
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																				
April	-	-	220	-	60	-	60		80	-	-	78	68	64	113		69	160	50	90
May	40	-	140	-	70	-	30		40	-	130	50	50	50	110		57	140	40	40
June	36	55	100	-	40	-	20		20	-	100	30	30	30	46		31	80	30	40
July	30	60	80	-	30	40	20		20	-	90	20	30	30	60		30	80	30	30
August	30	50	90	-	50	-	20		20	-	70	30	40	30	60		28	70	30	30
September	42	93	190	-	100	110	30		60	-	130	50	60	60	100		55	150	40	40
October	80	120	280	-	120	140	70		90	-	240	100	100	90	120		60	170	70	90
November	130	180	330	-	140	-	120		170	-	340	180	130	160	170		140	260	160	180
December	84	170	260	180	280	290	70		150	-	350	120	90	110	130		110	210	100	140
January	-	-	350	240	340	390	90		140	-	340	140	130	140	180		90	230	110	170
February	-	-	300	210	300	330	70		160	-	360	130	100	120	180		100	190	110	170
March	-	-	220	180	160	250	50		120	280	260	80	90	110	100		70	180	80	90
Summer	-	-	136	-	58	-	30		40	-	-	43	46	44	82		45	113	37	45
Winter	-	-	290	-	223	-	78		138	-	315	125	107	122	147		95	207	105	140
Year	-	-	213	-	140	-	54		89	-	-	84	77	83	114		70	160	71	93
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-																				
April	-	-	610	-	150	-	130		160	-	-	190	180	160	289		166	330	110	210
May	80	-	320	-	140	-	90		130	-	250	110	90	110	200		111	270	120	160
June	70	110	220	-	130	-	40		50	-	160	100	120	110	110		70	160	70	90
July	50	140	170	-	90	80	40		50	-	180	50	70	50	90		91	140	60	70
August	50	100	200	-	150	-	40		40	-	130	90	100	110	120		60	110	50	80
September	100	160	460	-	190	230	50		210	-	280	150	150	160	280		100	370	100	100
October	250	210	860	-	310	290	110		160	-	460	230	180	230	300		170	550	140	220
November	330	370	1080	-	280	-	300		400	-	600	570	450	490	570		330	770	550	800
December	220	290	480	360	1450	1270	160		310	-	570	330	330	350	270		230	370	290	500
January	-	-	940	560	1410	1320	200		430	-	570	440	390	360	550		210	470	320	640
February	-	-	1000	600	1040	1120	220		430	-	520	330	340	300	560		190	460	280	440
March	-	-	1000	630	390	510	120		260	760	450	170	210	230	250		180	290	180	190
No. of days above 500 $\mu g/m^3$	-	-	19	6	16	12	-		-	1	9	2	-	-	3		-	3	1	5
1000 "	-	-	4	-	5	4	-		-	-	-	-	-	-	-		-	-	-	-
1500 "	-	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-	-
2000 "	-	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-	-
3000 "	-	-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-	-

TABLE I (xi) SMOKE

Site	Name	HIGH WYCOMBE	HODDESDON	HORSBURY	HORNCHURCH		HORNSEY			HOYLAND NETHER		HUDDERSFIELD					HYDE	ILFORD			ILKESTON	KEIGHLEY
	No.	1	1	2	1	9	4	6	7	1	2	6	7	8	9	10	5	1	2	3	1	9
Name of Cooperating Body		B.C.	U.D.C.	U.D.C (Y)	U.D.C.		B.C.			U.D.C.		C.B.C.					B.C. (M.2)	B.C.			B.C.	B.C. (Y)
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																						
April		-	40	80	90	90	110	100	90	-	-	320	260	220	110	-	-	89	80	88	-	200
May		-	20	70	30	40	50	60	50	-	-	210	190	150	110	-	-	30	30	50	-	140
June		-	20	60	30	30	30	40	40	100	80	120	120	90	50	80	-	30	30	50	-	90
July		20	20	50	20	20	10	40	30	79	70	110	120	90	40	80	-	21	20	40	-	-
August		30	20	60	30	30	10	30	40	90	70	100	100	80	40	60	-	30	30	40	-	70
September		50	30	-	30	40	10	40	50	180	150	290	260	130	100	220	-	34	30	52	-	180
October		60	50	140	80	80	20	110	100	240	240	380	330	160	150	300	-	110	90	140	140	230
November		140	120	200	180	190	90	250	200	-	330	470	390	300	140	340	-	250	220	430	220	320
December		70	90	130	120	130	50	180	140	230	250	390	320	310	140	290	-	170	130	220	170	280
January		130	80	220	140	160	90	190	150	380	280	540	390	380	200	400	540	250	190	310	210	310
February		100	90	180	140	160	200	190	150	370	320	520	400	370	200	380	360	210	190	280	250	300
March		90	60	90	80	100	150	130	120	230	120	340	240	210	160	310	240	100	70	140	100	180
Summer		-	25	-	38	42	37	52	50	-	-	192	175	127	75	-	-	39	37	53	-	-
Winter		98	82	160	123	137	100	175	143	-	257	440	345	288	165	337	-	182	148	253	182	270
Year		-	54	-	80	90	69	134	97	-	-	316	260	208	120	-	-	110	93	153	-	-
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-																						
April		-	90	220	230	200	230	220	160	-	-	670	620	550	280	-	-	240	140	320	-	460
May		-	80	150	90	100	210	190	190	-	-	400	440	430	250	-	-	80	70	130	-	310
June		-	50	120	80	90	70	100	90	240	180	270	240	180	140	270	-	80	80	100	-	160
July		60	40	120	60	50	20	90	90	154	130	240	200	160	140	170	-	60	40	70	-	-
August		60	60	110	70	80	10	70	90	170	130	190	180	130	80	120	-	90	80	130	-	120
September		130	70	-	110	120	10	120	130	360	440	620	520	430	210	520	-	80	80	100	-	360
October		160	110	450	250	220	50	230	180	670	630	970	880	510	620	1010	-	240	240	300	270	550
November		520	270	520	540	750	270	590	710	-	780	1260	1040	940	550	1010	-	1130	530	1500	560	1000
December		400	210	400	350	400	90	430	380	400	520	920	770	890	430	660	-	450	350	620	670	520
January		460	270	500	560	570	430	540	380	800	690	1450	1010	1190	550	880	1450	1100	680	1420	930	710
February		370	220	450	410	530	400	370	340	740	650	1240	950	970	440	880	860	470	470	640	1030	490
March		230	160	240	250	180	260	270	270	500	340	1000	900	800	330	720	550	240	260	280	200	280
No. of days above 500 $\mu g/m^3$		1	-	3	3	4	-	4	1	18	13	62	38	29	3	36	20	7	5	20	10	8
1000 "		-	-	-	-	-	-	-	-	-	-	10	2	1	-	2	2	2	-	5	1	1
1500 "		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2	-	-
2000 "		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000 "		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE I (xii) SMOKE

Site Name	KENILWORTH	KEW	KINGSTON UPON HULL	KINGSTON-UPON-THAMES	KIRRIEMUIR	LANARKSHIRE					LANCASTER		LEAMINGTON SPA	LEEDS					LEEK
No.	1	1	2	11	1	9	10	11	13	14	4	6	5	4	18	19	20	21	1
Name of Cooperating Body	U.D.C.(W)	A.M. for D.S.I.R.	C.B.C.	Royal B.C.	S.B.C.	S.C.C.					C.B.C.		Royal B.C. (W)	C.B.C.					U.D.C.
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																			
April	-	67	140	56	-	97	249	128	201	-	50	-	-	320	340	340	310	320	230
May	-	40	150	40	-	70	130	100	100	-	30	-	-	130	120	130	110	130	140
June	-	20	80	18	-	50	-	90	80	-	16	50	-	110	90	100	90	100	110
July	-	20	70	16	-	40	-	60	50	-	20	80	-	120	90	100	100	100	100
August	-	70	70	16	-	40	-	70	60	-	20	80	-	100	80	80	90	90	80
September	-	50	150	26	-	80	25	140	170	-	50	220	-	220	190	190	190	200	150
October	-	90	200	30	-	110	320	190	210	-	40	180	-	400	360	340	320	330	150
November	-	170	310	170	-	130	390	390	270	-	50	260	-	610	590	560	540	590	370
December	-	90	190	70	140	140	450	310	290	-	60	230	-	440	500	440	460	410	330
January	-	130	330	200	140	240	620	430	360	-	90	330	45	480	510	440	430	430	370
February	80	150	310	140	160	200	520	370	340	330	70	280	50	540	520	470	450	460	380
March	-	90	160	90	80	90	260	240	170	170	50	190	60	290	350	280	260	260	280
Summer	-	44	110	29	-	63	-	98	110	-	34	-	-	167	152	157	148	157	135
Winter	-	120	250	117	-	152	427	322	273	-	60	245	-	460	472	422	410	413	313
Year	-	82	180	73	-	108	-	210	192	-	47	-	-	314	312	289	279	285	224
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-																			
April	-	210	250	175	-	180	660	300	470	-	80	-	-	670	600	660	580	600	470
May	-	80	370	88	-	150	330	210	240	-	60	-	-	300	290	330	290	310	190
June	-	50	140	60	-	90	-	250	250	-	30	120	-	220	160	180	170	160	170
July	-	60	120	43	-	70	-	130	90	-	40	200	-	190	150	170	160	160	150
August	-	120	150	44	-	80	-	150	140	-	50	260	-	260	180	220	240	210	120
September	-	140	320	66	-	160	390	250	270	-	150	500	-	990	770	810	650	910	370
October	-	220	550	150	-	270	680	590	490	-	130	550	-	1290	880	1070	1010	760	220
November	-	600	1130	920	-	320	690	670	540	-	130	550	-	1890	2320	1800	1910	2300	830
December	-	490	590	490	490	760	830	1190	1320	-	140	580	-	1080	960	1160	1070	1060	680
January	-	650	960	770	440	490	1620	1090	1180	-	190	690	164	1360	1000	1010	1230	1140	990
February	280	410	810	440	330	430	1350	840	800	1000	170	540	210	1670	1760	1740	1420	1340	810
March	-	170	320	230	180	270	470	390	320	320	130	370	110	570	660	610	610	600	440
No. of days above 500 $\mu g/m^3$	-	2	18	5	-	1	54	28	19	7	-	14	-	66	61	52	47	48	20
1000 "	-	-	1	-	-	-	5	3	3	1	-	-	-	9	6	8	9	7	-
1500 "	-	-	-	-	-	-	1	-	-	-	-	-	-	3	2	2	1	1	-
2000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	1	-
3000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE I (xiii) SMOKE

Site	Name	LEICESTER						LEIGH	LERWICK	LETCHWORTH		LEYTON	LIVERPOOL	LOCHGELLY	LONDON, BATTERSEA	LONDON, BERMONDSEY	LONDON, BETHNAL GREEN	LONDON, CAMBERWELL	
	No.	3	5	6	7	8	9	3	1	1	2	1	16	1	2	3	2	3	4
Name of Cooperating Body		C.B.C.						B.C.	A.M. for D.S.I.R.	U.D.C.		B.C.	C.B.C.	S.B.C.	M.B.C.	M.B.C.	M.B.C.	M.B.C.	
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																			
April		130	-	60	70	80	80	253	T	-	-	159	150	-	96	160	489	105	90
May		90	-	50	40	40	60	174	T	-	-	59	110	-	59	89	-	78	70
June		60	30	20	30	30	40	90	1	-	-	48	62	-	43	54	216	62	50
July		60	40	30	30	30	50	70	T	-	-	39	70	40	33	25	149	56	32
August		70	60	30	30	40	40	80	T	60	80	47	63	50	40	24	144	50	40
September		100	100	70	50	70	70	230	T	70	100	50	130	110	60	40	-	70	60
October		140	110	90	80	100	90	240	10	80	110	160	130	100	80	70	160	110	80
November		240	200	150	140	190	140	400	-	200	250	420	190	140	270	440	290	210	180
December		180	120	100	90	150	80	330	20	160	230	280	170	130	160	320	310	180	130
January		210	200	140	150	160	150	460	2	250	340	300	220	150	220	470	410	240	220
February		200	190	100	150	160	140	390	3	220	280	310	210	160	180	390	330	180	150
March		130	110	80	50	60	90	250	2	170	170	210	150	110	130	300	240	140	120
Summer		85	-	43	42	48	57	150	T	-	-	67	98	-	55	65	-	70	57
Winter		183	155	110	110	137	115	345	-	183	230	280	178	132	173	332	290	177	147
Year		134	-	77	76	93	86	248	-	-	-	174	138	-	114	199	-	124	102
HIGHEST DAILY CONCENTRATION (In $\mu g/m^3$) IN:-																			
April		270	-	160	150	180	180	537	50	-	-	345	300	-	241	340	1486	189	177
May		230	-	130	110	120	140	380	10	-	-	150	210	-	107	186	-	163	134
June		120	70	50	60	50	60	190	4	-	-	117	160	-	115	175	425	161	142
July		110	120	80	50	50	70	160	10	-	-	87	130	80	60	47	227	78	80
August		130	170	60	50	70	60	140	10	90	140	114	140	100	90	58	355	100	90
September		260	240	160	140	190	180	560	10	140	180	120	250	170	140	200	-	180	170
October		290	320	190	240	220	250	560	20	200	250	460	310	180	170	180	270	240	240
November		970	770	440	420	740	560	1060	-	670	700	1190	410	300	990	1400	490	600	530
December		450	340	350	380	590	270	990	90	440	790	700	390	300	560	1040	590	520	500
January		720	760	470	860	570	510	1200	10	860	840	1140	560	290	930	1680	850	930	860
February		470	460	290	730	510	360	860	10	920	1160	1010	540	310	680	1090	600	560	510
March		180	190	130	100	140	150	380	10	500	540	400	230	270	280	630	420	220	220
No. of days above 500 $\mu g/m^3$		3	4	-	2	4	3	30	-	11	12	19	2	-	11	33	20	8	7
1000 "		-	-	-	-	-	-	4	-	-	1	4	-	-	-	8	1	-	-
1500 "		-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-
2000 "		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE I (xiv) SMOKE

Site	Name	LONDON, CHELSEA	LONDON, CHELSEA	LONDON, CITY				LONDON, CITY	LONDON, CITY	LONDON, DEPTFORD	LONDON, DEPTFORD	LONDON, FINSBURY	LONDON, FULHAM		LONDON, GREENWICH		LONDON, GREENWICH	LONDON, HACKNEY	LONDON, HACKNEY	
	No.	2	5	1	10	11	12	15	9	1	2	1	6	9	4	5	7	4	5	6
Name of Cooperating Body		L.C.C.	M.B.C.	Corporation				L.C.C.	M.R.C.	L.C.C.	M.B.C.	M.B.C.	M.B.C.		M.B.C.		L.C.C.	L.C.C.	M.B.C.	
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																				
	April	230	-	70	180	170	80	160	140	200	181	160	100	140	190	280	130	220	146	119
	May	160	-	50	110	150	40	130	70	-	170	80	100	110	140	350	90	110	75	54
	June	130	-	30	100	130	30	110	56	-	114	80	130	100	160	240	60	90	61	40
	July	130	-	20	120	90	20	100	48	-	99	60	90	80	85	210	50	70	53	-
	August	140	-	20	100	60	20	110	60	-	100	80	100	90	124	196	70	90	60	50
	September	180	-	30	100	70	30	140	70	-	160	80	130	90	200	270	100	120	70	50
	October	260	-	70	140	100	60	210	170	-	270	170	100	100	200	340	150	230	110	110
	November	510	-	170	320	190	130	420	320	-	430	-	280	260	340	400	300	550	270	300
	December	310	-	110	220	190	80	240	170	-	300	230	160	140	-	360	220	370	170	190
	January	420	-	180	260	230	110	310	260	450	430	310	240	230	330	530	-	410	190	230
	February	380	-	150	220	200	120	260	180	350	400	280	200	180	-	430	280	400	220	240
	March	300	-	120	140	130	50	220	130	270	310	190	160	140	-	360	200	280	-	-
	Summer	162	-	37	118	112	37	125	74	-	137	90	108	102	149	258	83	117	77	-
	Winter	363	-	133	217	173	92	277	205	-	357	-	190	175	-	403	-	373	-	-
	Year	263	-	85	168	143	65	201	140	-	247	-	149	139	-	330	-	245	-	-
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-																				
	April	430	-	200	350	460	180	420	360	360	578	360	210	270	350	580	260	470	338	297
	May	220	-	190	220	460	200	450	250	-	270	370	160	260	580	580	160	250	278	208
	June	180	-	100	190	310	70	250	146	-	248	150	260	200	580	660	130	140	133	75
	July	180	-	60	250	210	80	230	114	-	248	120	210	140	340	340	110	120	124	-
	August	210	-	60	190	130	60	240	124	-	290	160	170	150	290	340	100	140	120	130
	September	290	-	60	240	230	130	340	190	-	290	250	250	210	290	490	180	240	190	140
	October	480	-	180	230	260	140	510	300	-	650	400	310	310	320	560	410	410	230	300
	November	1770	-	590	1000	570	560	1650	1280	-	1200	-	1020	1030	890	1010	890	1520	830	780
	December	1010	-	360	660	470	400	1140	820	-	870	820	580	490	-	710	1150	1340	570	520
	January	1410	-	530	960	600	490	1160	1240	1700	2020	960	850	790	1280	1730	-	1250	530	780
	February	1000	-	380	650	360	630	750	630	1230	1540	720	550	640	-	930	1230	940	660	640
	March	490	-	210	260	250	120	400	270	500	630	380	310	290	-	510	330	520	-	-
No. of days above 500 $\mu g/m^3$		18	-	4	11	5	3	16	11	12	32	8	13	8	14	41	9	29	11	14
1000 "		7	-	-	1	-	-	6	2	4	6	-	1	1	1	3	2	8	-	-
1500 "		1	-	-	-	-	-	1	-	2	2	-	-	-	-	2	-	2	-	-
2000 "		-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-
3000 "		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE I (xv) SMOKE

Site Name	LONDON, HAMPSTEAD	LONDON, HAMPSTEAD	LONDON, HOLBORN		LONDON, ISLINGTON		LONDON, KENSINGTON	LONDON, KENSINGTON			LONDON, LAMBETH				LONDON, LAMBETH				LONDON, LEWISHAM			
No.	4	5	2	3	1	2	1	4	5	6	2	6	7	8	9	10	11	12	4	5	6	8
Name of Cooperating Body	L.C.C.	M.B.C.	M.B.C.		M.B.C.		Ministry of Education for D.S.I.R.	Royal M.B.C.			L.C.C.				M.B.C.				M.B.C.			
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																						
April	220	80	218	190	170	150	90	80	260	210	210	170	220	130	55	140	120	-	57	58	57	67
May	110	-	143	90	70	80	60	100	210	130	150	140	110	110	40	110	70	-	40	40	40	40
June	100	-	118	93	40	60	40	85	110	150	120	100	80	90	30	86	40	-	30	30	20	20
July	110	-	122	96	30	50	30	47	90	140	90	90	70	80	21	83	32	-	10	20	20	20
August	100	-	119	129	40	40	40	80	190	150	110	120	100	90	20	90	50	-	12	28	24	27
September	120	50	110	420	70	60	60	70	120	80	160	160	120	120	30	130	80	-	15	40	30	30
October	250	-	280	220	150	140	90	90	170	190	200	220	220	170	80	140	120	-	20	60	50	60
November	490	-	500	340	300	450	220	150	210	180	350	380	530	320	190	250	310	-	210	170	150	190
December	-	-	280	270	280	270	120	110	-	110	230	230	300	210	50	110	170	-	130	120	110	150
January	360	350	320	360	330	290	150	140	160	-	330	320	450	270	270	166	270	330	200	180	170	190
February	340	220	290	390	270	260	150	100	130	200	300	270	400	230	210	120	180	200	160	140	130	160
March	340	220	160	180	180	190	100	60	190	200	250	230	270	190	140	200	140	160	130	90	90	120
Summer	127	-	138	170	70	73	53	77	163	143	140	130	117	103	33	106	65	-	27	36	32	34
Winter	-	-	305	293	252	267	138	108	-	-	277	275	362	232	157	164	198	-	142	127	117	145
Year	-	-	222	232	161	170	96	93	-	-	209	202	240	168	95	135	132	-	84	82	75	90
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-																						
April	530	160	522	544	380	320	290	160	550	410	560	490	430	310	160	340	380	-	93	101	100	97
May	300	-	350	561	180	210	160	200	380	320	480	450	150	330	80	270	200	-	60	60	50	60
June	180	-	254	170	80	160	130	200	180	270	340	270	180	200	110	190	130	-	50	50	50	50
July	210	-	202	147	80	360	80	105	130	290	150	210	130	160	50	150	70	-	30	30	30	30
August	150	-	173	198	100	150	120	120	380	290	230	250	160	170	50	170	120	-	20	45	40	42
September	240	130	270	980	160	180	140	160	180	110	340	400	270	270	110	350	250	-	20	60	50	60
October	510	-	510	340	330	340	190	170	380	580	420	390	500	280	200	300	260	-	70	110	130	130
November	1760	-	1580	1090	980	1160	870	490	520	690	1180	1410	1980	1190	720	770	1420	-	490	380	330	430
December	-	-	690	570	680	800	550	300	-	190	890	830	750	840	220	540	720	-	510	470	430	510
January	1030	1230	960	1160	1040	930	750	450	600	-	1290	1110	1680	1110	1280	580	1320	1340	550	550	510	540
February	730	410	660	800	650	700	560	300	430	350	840	780	1250	620	1160	350	1010	840	300	230	220	250
March	690	560	290	340	300	400	230	140	330	350	500	440	480	360	290	390	310	400	270	190	180	260
No. of days above 500 $\mu g/m^3$	22	4	19	27	19	16	10	-	5	4	18	14	23	12	7	7	12	4	5	3	3	5
1000 "	3	1	3	4	1	3	-	-	-	-	3	3	8	3	3	-	5	1	-	-	-	-
1500 "	1	-	1	-	-	-	-	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-
2000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE I (xvi) SMOKE

Site	Name	LONDON, PADDINGTON	LONDON, ST. MARYLEBONE		LONDON, ST. PANCRAS		LONDON, SHOREDITCH	LONDON, SOUTHWARK	LONDON, STEPNEY		LONDON, STOKE NEWINGTON	LONDON, WANDSWORTH					LONDON, WESTMINSTER	LONDON, WOOLWICH
	No.	3	6	7	4	5	1	3	3	4	3	1	2	3	4	5	6	1
Name of Cooperating Body		M.B.C.	M.B.C.		M.B.C.		M.B.C.	M.B.C.	M.B.C.		M.B.C.	M.B.C.					City Council	L.C.C.
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																		
April		106	140	170	142	152	154	198	88	110	160	90	50	170	100	120	120	160
May		74	110	-	100	100	155	167	74	90	60	50	60	190	70	100	70	60
June		50	89	70	87	77	79	126	40	80	46	62	38	100	44	80	40	60
July		38	59	51	50	30	179	112	36	55	40	50	39	-	40	70	40	40
August		50	70	51	70	40	90	168	80	100	50	50	30	-	40	80	50	100
September		80	50	70	100	50	150	210	70	80	70	-	70	150	50	110	80	140
October		140	160	120	140	100	200	303	130	145	140	80	100	200	50	100	150	320
November		280	390	440	270	170	230	-	280	300	390	220	220	190	150	170	290	390
December		190	240	280	140	150	150	-	150	510	260	260	150	520	140	210	190	290
January		260	230	300	220	160	210	330	270	200	300	380	210	650	260	250	230	340
February		230	260	300	200	140	-	270	290	330	320	250	110	500	240	-	180	290
March		180	220	180	150	150	210	230	200	250	220	210	130	270	200	-	130	140
Summer		66	86	-	92	75	134	164	65	86	71	-	48	-	57	93	67	93
Winter		213	250	270	190	145	-	-	220	289	272	233	153	388	173	-	195	295
Year		140	168	-	141	110	-	-	142	188	172	-	100	-	115	-	131	194
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-																		
April		251	470	500	313	286	357	415	180	280	350	210	180	360	230	270	310	480
May		266	282	-	252	196	397	415	150	200	160	160	140	320	120	170	260	290
June		140	201	178	158	141	168	305	90	160	135	220	153	340	110	200	150	250
July		81	122	117	150	80	319	314	70	130	110	90	100	-	110	160	60	150
August		110	190	117	140	70	190	305	140	190	130	120	100	-	90	170	120	240
September		200	120	160	260	120	360	450	180	190	170	-	160	350	130	200	280	360
October		220	280	290	300	220	380	495	280	340	370	230	270	470	120	210	300	650
November		1350	1280	1630	900	350	690	-	760	960	1250	750	770	640	710	490	1100	1350
December		760	790	760	200	440	420	-	230	1280	780	1070	600	1890	290	570	640	860
January		980	1010	1090	550	470	530	1250	630	370	1160	980	770	2650	810	550	1030	1280
February		660	760	780	480	320	-	900	460	900	750	600	260	1700	540	-	440	790
March		440	450	450	250	320	350	440	330	540	430	440	400	450	550	-	230	510
No. of days above 500 $\mu g/m^3$		11	14	19	6	-	4	6	11	24	19	12	10	40	7	4	10	23
1000 "		2	4	5	-	-	-	2	-	2	3	1	-	12	-	-	2	4
1500 "		-	-	1	-	-	-	-	-	-	-	-	-	4	-	-	-	-
2000 "		-	-	-	-	-	-	-	-	-	-	-	-	2	-	-	-	-
3000 "		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE I (xvii) SMOKE

Site	Name	LONDON, WOOLWICH			LONDONDERRY	LONGBENTON	LONGBENTON	LUTON	LYTHAM ST. ANNES	MACCLESFIELD	MAIDSTONE			MALDEN & COOMBE	MALTBY	MANCHESTER			Meriden R.D.C. (W) - see COLESHILL	MERTHYR TYDFIL
	No.	8	9	10	1	1	2	1	1	1	1	2	3	1	1	9	10	11		4
Name of Cooperating Body		M.B.C.			C.B.C.	N.C.B. for D.S.I.R.	U.D.C.	B.C.	A.M. for D.S.I.R.	Kings School	B.C.			B.C.	U.D.C. (Y)	C.B.C.				C.B.C.
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																				
April		73	64	41	180	-	160	60	60	260	-	-	-	80	90	270	260	250		-
May		70	40	20	-	70	130	40	50	180	-	-	-	50	70	190	140	160		-
June		30	20	20	90	30	70	30	10	110	-	-	-	20	50	120	70	80		-
July		20	20	20	80	30	70	20	20	110	-	-	-	20	40	140	90	100		-
August		30	20	-	70	30	50	30	20	130	-	-	-	20	50	110	70	70		-
September		40	30	-	150	70	160	50	70	170	-	-	-	40	80	230	180	220		-
October		70	60	90	170	-	160	80	90	180	-	-	-	60	100	250	190	240		-
November		170	100	180	250	-	270	170	150	350	-	-	-	150	150	440	360	410		-
December		-	70	130	270	100	250	100	100	270	-	-	-	100	130	350	260	-		90
January		160	110	190	330	140	210	150	160	510	110	130	90	220	180	560	400	530		80
February		130	100	150	310	150	190	130	130	420	90	100	70	220	160	490	340	460		90
March		70	70	120	230	110	130	80	80	150	60	70	30	120	80	260	170	220		80
Summer		44	32	-	-	-	107	38	38	160	-	-	-	38	63	177	135	147		-
Winter		-	85	143	260	-	202	118	118	313	-	-	-	145	133	392	287	-		-
Year		-	59	-	-	-	155	78	78	237	-	-	-	92	98	284	211	-		-
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-																				
April		201	142	100	310	-	300	160	190	570	-	-	-	190	250	610	470	510		-
May		100	100	60	-	200	240	80	130	400	-	-	-	120	170	440	350	470		-
June		90	60	50	190	100	200	70	50	320	-	-	-	60	110	240	150	210		-
July		40	50	50	150	70	170	40	60	220	-	-	-	40	70	300	180	180		-
August		60	40	-	110	60	130	50	70	220	-	-	-	40	110	260	150	140		-
September		130	110	-	220	140	310	120	150	270	-	-	-	70	150	470	410	440		-
October		300	200	220	310	-	460	180	250	640	-	-	-	190	220	600	420	550		-
November		600	370	600	600	-	740	600	350	1040	-	-	-	550	380	1340	700	1140		-
December		-	480	660	540	190	530	420	300	640	-	-	-	310	220	1080	590	-		280
January		800	400	820	640	470	1040	490	500	1310	360	420	340	860	500	2240	1090	2340		160
February		920	510	630	640	290	680	490	330	1040	300	320	350	590	320	1350	920	1010		180
March		180	210	340	390	220	240	260	180	370	130	130	50	280	160	430	300	500		140
No. of days above 500 $\mu g/m^3$		6	1	7	11	-	10	1	1	43	-	-	-	9	1	40	21	26		-
1000 "		-	-	-	-	-	1	-	-	5	-	-	-	-	-	10	2	6		-
1500 "		-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	2		-
2000 "		-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	1		-
3000 "		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-

Site	Name	MERTON & MORDEN		MORLEY	MYTHOLMROYD	NEWBURN		NEWCASTLE-UNDER-LYME	NEWCASTLE UPON TYNE		NEWPORT (MON)	NORTHFLEET	NORWICH			NOTTINGHAM	NOTTINGHAM			
	No.	2	3	3	1	1	2	5	5	17	15	5	1	4	5	1	4	8	9	10
Name of Cooperating Body		U.D.C.		B.C. (Y)	Hebden Royd U.D.C. (Y)	U.D.C.		B.C.	C.B.C.	Durham Univ.	C.B.C.	U.D.C. (T)	C.B.C.			N.C.B. for D.S.I.R.	C.B.C.			
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																				
April		70	60	230	90	210	190	310	210	130	-	-	-	-	-	105	250	60	120	180
May		60	50	160	80	150	150	289	160	111	-	-	50	-	-	72	150	50	70	120
June		-	20	90	50	60	70	209	90	64	-	26	30	20	-	50	70	30	40	70
July		-	10	80	20	80	70	215	110	70	-	20	20	10	30	59	60	30	40	60
August		30	20	70	30	50	40	186	90	54	-	30	30	20	40	50	60	30	40	70
September		50	40	180	100	130	110	278	180	130	30	40	50	40	60	110	170	60	100	140
October		70	60	260	120	190	190	320	200	150	50	60	100	80	110	150	270	80	150	200
November		220	180	410	-	300	270	-	240	200	60	110	190	-	240	300	500	140	310	310
December		110	90	300	140	280	280	383	190	180	50	80	130	70	230	180	380	80	230	200
January		280	200	350	130	310	260	421	200	190	40	140	220	180	300	230	460	150	270	360
February		200	150	360	130	260	240	402	180	170	40	140	190	140	270	250	450	150	240	300
March		100	120	270	100	210	220	341	130	120	40	90	110	110	180	110	240	50	90	170
Summer		-	33	135	62	113	105	248	140	93	-	-	-	-	-	74	127	43	68	107
Winter		163	133	325	-	258	243	-	190	168	47	103	157	-	222	203	383	125	215	257
Year		-	83	230	-	186	174	-	165	130	-	-	-	-	-	139	255	84	142	182
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-																				
April		190	180	430	210	400	410	660	430	240	-	-	-	-	-	214	580	220	330	420
May		110	90	440	160	360	410	520	300	251	-	-	130	-	-	231	540	200	220	390
June		-	60	170	110	110	160	360	200	136	-	60	70	60	-	100	130	80	130	190
July		-	30	130	50	180	300	431	230	160	-	50	40	40	120	130	170	80	100	160
August		60	40	110	110	120	130	320	150	147	-	70	110	50	120	100	120	70	110	130
September		120	90	530	220	240	210	400	310	230	60	110	140	80	120	370	630	190	370	380
October		200	190	650	350	370	500	690	390	380	100	210	250	210	210	380	660	270	420	540
November		940	770	1100	-	620	680	-	490	410	190	390	500	-	530	960	1550	600	1310	940
December		490	490	510	360	600	660	960	340	490	100	560	250	200	400	650	780	340	800	490
January		1160	820	640	350	720	540	1440	670	840	90	560	630	440	580	1570	1660	710	1250	1120
February		900	640	830	320	530	650	760	360	410	100	660	640	370	670	650	1310	490	730	740
March		230	250	390	210	380	430	1250	290	230	100	160	200	210	290	200	440	140	160	330
No. of days above 500 $\mu g/m^3$		10	8	16	-	6	8	29	1	1	-	4	4	-	8	14	39	3	12	16
1000 "		1	-	1	-	-	-	3	-	-	-	-	-	-	-	1	6	-	2	1
1500 "		-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	2	-	-	-
2000 "		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000 "		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Ministry of Agriculture, Fisheries and Food - see HELMSHORE

N.C.B. for D.S.I.R. - see CARDIFF, LONGBENTON NOTTINGHAM

TABLE I (xix) SMOKE

Site Name	NOTTINGHAM	NUNEATON					OLDBURY	OLDHAM						OSWESTRY	OTLEY	OXFORD	OXFORD	PONTYPOOL	PORT GLASGOW	PORTSMOUTH
No.	11	1	9	10	12	13	5	3	9	10	11	12	13	1	2	11	12	7	1	1
Name of Cooperating Body	M.R.C.	B.C. (W)					B.C.	C.B.C.						B.C.	U.D.C. (Y)	C.B.C.	Oxford University	U.D.C.	S.B.C.	C.B.C.
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																				
April	210	-	-	-	-	-	122	-	-	-	-	-	-	121	110	60	30	-	-	70
May	120	-	-	-	-	-	86	-	-	-	170	-	-	97	80	40	20	-	-	90
June	70	-	-	-	-	-	66	110	-	20	110	-	-	30	40	30	20	-	-	40
July	50	-	-	-	-	-	63	110	80	40	90	-	-	31	40	30	20	-	-	30
August	60	-	-	-	-	-	65	90	80	40	90	-	-	40	30	30	20	-	-	30
September	150	-	-	-	-	-	110	-	170	-	170	-	-	-	90	60	30	-	-	70
October	230	-	-	-	-	-	161	410	190	110	130	-	-	-	120	80	40	-	-	60
November	460	-	-	-	-	-	260	390	460	-	290	-	-	-	200	160	110	-	-	80
December	320	-	-	-	-	-	230	380	420	210	210	-	-	-	190	100	60	90	-	-
January	390	-	-	-	-	-	280	440	530	310	290	-	-	-	170	150	90	110	-	200
February	260	110	90	50	100	-	280	-	560	310	270	-	530	-	150	120	-	100	380	220
March	170	100	40	80	60	70	190	-	280	110	130	120	330	-	170	60	50	80	190	150
Summer	110	-	-	-	-	-	85	-	-	-	-	-	-	-	65	42	23	-	-	55
Winter	305	-	-	-	-	-	234	-	407	-	220	-	-	-	167	112	-	-	-	-
Year	208	-	-	-	-	-	159	-	-	-	-	-	-	-	116	77	-	-	-	-
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-																				
April	470	-	-	-	-	-	206	-	-	-	-	-	-	214	260	150	100	-	-	160
May	370	-	-	-	-	-	211	-	-	-	410	-	-	157	190	130	70	-	-	170
June	140	-	-	-	-	-	137	230	-	50	210	-	-	90	70	50	30	-	-	80
July	120	-	-	-	-	-	160	260	150	120	150	-	-	78	90	60	30	-	-	60
August	120	-	-	-	-	-	135	190	140	90	200	-	-	100	70	70	40	-	-	70
September	490	-	-	-	-	-	230	-	390	-	370	-	-	-	160	150	80	-	-	210
October	740	-	-	-	-	-	490	1120	510	280	260	-	-	-	290	220	90	-	-	130
November	1670	-	-	-	-	-	820	900	1270	-	790	-	-	-	560	610	460	-	-	190
December	720	-	-	-	-	-	520	1010	690	490	500	-	-	-	390	340	290	220	-	-
January	1720	-	-	-	-	-	900	1100	1540	790	1020	-	-	-	360	530	420	220	-	360
February	620	420	260	90	450	-	600	-	1860	960	630	-	1370	-	520	490	-	250	900	450
March	290	170	90	130	190	100	370	-	640	200	260	390	540	-	400	140	110	230	490	330
No. of days above 500 $\mu g/m^3$	20	-	-	-	-	-	12	28	48	6	4	-	11	-	2	2	-	-	8	-
1000 "	4	-	-	-	-	-	-	4	4	-	-	-	3	-	-	-	-	-	-	-
1500 "	3	-	-	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-	-	-
2000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Pilkington Bros. Ltd. - see ST. HELENS

TABLE I (xx) SMOKE

Site Name	PRESTON	PRESTWICH			QUEENSBURY & SHELF	RAMSBOTTOM		RAWMARSH	RAWTENSTALL	READING	RHONDDA	RIPON	ROCHESTER	ROTHERHAM	ROTHWELL	RUGBY	RUGBY
No.	4	4	5	6	1	3	4	2	1	9	1	1	3	8	1	2	3
Name of Cooperating Body	C.B.C.	B.C.			U.D.C.	U.D.C.	(M.2)	U.D.C. (Y)	B.C. (M.2)	C.B.C.	B.C.	B.C.	B.C. (T)	R.D.C. (S)	U.D.C. (Y)	R.D.C. (W)	B.C. (W)
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																	
April	227	-	-	-	120	154	-	270	220	68	-	110	50	-	140	-	-
May	200	-	-	-	70	90	90	180	120	54	-	90	60	-	100	-	-
June	140	-	-	-	50	60	60	120	90	30	30	60	30	50	50	-	-
July	124	-	-	-	40	60	60	100	90	30	30	50	30	-	50	-	-
August	150	-	-	-	40	40	45	110	70	40	30	50	40	-	40	-	-
September	280	-	-	-	90	120	90	240	140	70	60	90	60	110	130	-	-
October	260	-	-	-	150	200	170	330	260	70	60	120	100	130	180	-	-
November	330	-	-	-	190	420	310	470	450	110	-	180	130	-	250	-	-
December	310	370	320	-	170	300	270	380	380	70	60	190	90	120	200	-	-
January	430	570	470	-	150	360	280	460	460	100	80	170	-	230	190	-	-
February	340	430	390	-	160	350	260	460	410	100	70	200	120	190	280	40	-
March	250	230	200	150	90	220	150	280	280	90	70	140	120	60	100	50	60
Summer	187	-	-	-	68	87	-	170	122	49	-	75	45	-	85	-	-
Winter	320	-	-	-	152	308	240	397	373	90	-	167	-	-	200	-	-
Year	254	-	-	-	110	198	-	284	248	70	-	121	-	-	142	-	-
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-																	
April	420	-	-	-	240	358	-	480	440	138	-	240	170	-	300	-	-
May	360	-	-	-	140	250	210	330	230	103	-	160	160	-	320	-	-
June	280	-	-	-	100	110	100	210	160	90	60	100	90	90	140	-	-
July	190	-	-	-	80	90	120	170	170	60	60	100	70	-	100	-	-
August	250	-	-	-	80	70	90	260	130	94	70	120	130	-	100	-	-
September	550	-	-	-	300	390	240	770	360	160	150	140	140	430	490	-	-
October	520	-	-	-	380	480	500	860	580	170	180	220	300	500	620	-	-
November	640	-	-	-	420	900	630	1150	990	310	-	360	370	-	670	-	-
December	640	980	1060	-	460	900	800	730	900	200	160	390	460	310	590	-	-
January	1170	1720	1790	-	440	1090	1050	950	1170	270	270	300	-	390	650	-	-
February	670	1100	1170	-	330	700	580	860	920	280	160	320	420	660	980	210	-
March	390	630	490	480	310	580	420	510	580	170	150	220	270	260	170	140	110
No. of days above 500 $\mu g/m^3$	21	32	22	-	-	21	11	43	37	-	-	-	-	2	5	-	-
1000 "	2	5	5	-	-	1	1	3	1	-	-	-	-	-	-	-	-
1500 "	-	2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE I (xxi) SMOKE

Site Name	SADDLEWORTH	ST. HELENS	ST. HELENS	SALE	SALFORD	SCUNTHORPE	SEATON VALLEY	SETTLE	SHEFFIELD	SHEFFIELD								
No.	1	7	12	4	2	8	1	2	8	2	32	36	37	38	39	40	41	69
Name of Cooperating Body	U.D.C. (Y)	C.B.C.	Pilkington Bros. Ltd.	B.C.	C.B.C.	B.C.	U.D.C.	R.D.C. (Y)	Admiralty for D.S.I.R.	C.B.C. (S)								
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																		
April	100	360	180	60	386	-	141	20	270	140	270	410	280	350	290	320	310	-
May	70	280	140	20	380	-	100	10	230	120	220	250	200	250	180	220	200	-
June	50	110	110	40	260	90	50	10	150	80	120	100	90	160	90	90	110	-
July	40	100	90	47	250	60	90	10	150	90	120	90	80	150	70	70	100	-
August	40	110	90	59	210	70	60	10	150	110	140	110	90	130	90	80	80	-
September	80	290	220	130	450	110	210	20	400	250	290	260	230	290	240	250	-	-
October	90	300	270	140	480	160	180	30	-	280	350	370	340	400	370	340	-	-
November	120	400	340	380	730	270	250	-	430	400	470	500	500	550	580	540	320	-
December	110	350	290	280	610	230	230	30	-	250	300	420	-	420	470	400	220	-
January	130	540	470	680	720	250	230	20	380	400	490	500	-	-	600	560	300	-
February	140	460	450	400	610	220	210	20	-	320	430	480	400	490	500	550	250	340
March	70	320	250	180	310	230	90	30	260	190	230	370	250	380	360	370	220	210
Summer	63	208	138	59	322	-	108	13	225	132	193	203	162	222	160	172	-	-
Winter	110	395	345	343	577	228	198	-	-	307	378	257	-	-	480	460	-	-
Year	87	302	242	201	450	-	153	-	-	220	286	230	-	-	320	316	-	-
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-																		
April	320	560	550	245	610	-	260	50	480	460	560	860	520	750	590	590	570	-
May	140	510	340	100	670	-	240	30	370	270	440	450	360	430	380	390	440	-
June	170	280	330	110	460	200	140	20	210	200	240	230	280	270	190	230	210	-
July	70	200	170	113	370	200	210	30	210	340	340	170	170	440	140	110	350	-
August	100	200	150	101	400	200	130	30	260	270	240	220	170	210	180	170	150	-
September	230	680	670	230	1030	270	410	40	720	600	620	650	710	700	640	600	-	-
October	230	810	750	400	860	580	390	70	-	1080	1510	1060	1310	890	950	960	-	-
November	340	810	1260	1230	1580	860	610	-	730	1400	1710	1260	1480	1390	1370	1170	810	-
December	330	830	690	870	1330	660	480	80	-	970	650	820	-	710	850	720	400	-
January	370	1270	1500	1930	2200	840	660	70	840	1290	1400	1350	-	-	1430	1000	640	-
February	350	1190	950	1090	1140	510	400	60	-	1120	1300	1110	980	1040	1140	1060	460	650
March	150	500	450	350	690	630	270	50	350	420	390	710	470	580	660	630	400	340
No. of days above 500 $\mu g/m^3$	-	49	33	28	115	13	4	-	21	25	43	67	27	49	65	68	9	1
1000 "	-	4	3	8	13	-	-	-	-	7	9	5	4	5	6	6	-	-
1500 "	-	-	1	3	4	-	-	-	-	-	2	-	-	-	-	-	-	-
2000 "	-	-	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-
3000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE I (xxii) SMOKE

Site	Name	SHEFFIELD																					SIDCUP	SLAITHWAITE
	No.	6	42	44	46	47	48	49	50	51	52	53	54	55	57	58	60	61	62	63	65	66	67	3	2
Name of Cooperating Body		M.R.C.																					Chislehurst & Sidcup U.D.C. (T)	Colne Valley U.D.C. (Y)
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																								
April		260	-	210	170	380	210	310	210	-	-	380	-	250	-	350	40	300	280	100	240	-	-	45	130
May		170	-	180	140	380	160	200	160	-	-	270	-	180	-	280	50	240	230	90	190	-	-	40	120
June		80	-	100	60	210	100	80	70	-	-	170	-	90	-	160	30	130	90	40	80	-	-	24	80
July		70	-	70	40	220	110	70	50	-	-	150	-	90	-	160	20	80	70	30	70	-	-	18	70
August		70	130	80	60	-	120	70	50	-	-	160	-	90	-	-	20	100	90	30	90	-	-	30	50
September		200	290	180	150	410	240	220	170	240	220	320	200	240	-	330	50	260	250	100	210	-	-	30	130
October		280	360	250	230	470	300	330	260	360	290	410	240	320	240	370	60	350	320	150	310	-	-	60	160
November		430	520	310	290	550	440	470	350	520	400	590	300	420	340	540	60	460	410	190	430	230	-	110	160
December		350	470	270	220	510	320	400	260	500	340	490	260	350	330	480	50	330	400	170	300	160	390	70	150
January		470	540	410	320	690	360	500	430	480	420	570	400	370	-	500	80	460	470	290	400	300	410	170	180
February		430	480	370	280	770	370	490	390	460	400	610	380	270	380	470	80	400	460	260	360	280	380	130	180
March		270	400	220	260	480	180	410	210	420	240	360	270	170	360	320	80	230	430	220	200	130	260	60	170
Summer		142	-	137	103	-	157	158	118	-	-	242	-	157	-	-	35	185	168	65	147	-	-	31	97
Winter		372	462	305	267	578	328	433	317	460	348	505	308	317	-	447	68	375	415	213	333	-	-	100	167
Year		257	-	221	185	-	242	296	218	-	-	374	-	237	-	-	52	280	292	139	240	-	-	66	132
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-																								
April		550	-	470	420	810	460	940	440	-	-	730	-	580	-	660	120	560	580	270	520	-	-	135	370
May		370	-	340	280	640	500	350	280	-	-	540	-	360	-	480	120	400	380	180	350	-	-	80	190
June		240	-	290	150	430	260	310	310	-	-	310	-	250	-	300	100	340	280	200	210	-	-	62	150
July		130	-	150	90	460	270	150	180	-	-	340	-	140	-	270	30	180	160	70	140	-	-	62	120
August		150	280	200	140	-	250	160	130	-	-	320	-	180	-	-	40	250	200	70	150	-	-	60	100
September		530	800	350	300	820	840	440	500	500	490	830	320	670	-	760	100	690	460	210	660	-	-	90	250
October		790	1070	810	1040	1290	930	940	1200	920	920	1250	970	740	950	990	260	1020	1060	800	1140	-	-	230	420
November		1170	1410	850	760	1270	1360	1080	830	990	950	1810	840	910	750	1290	150	1230	1020	550	1470	730	-	410	370
December		900	880	760	610	980	930	810	740	710	630	1020	550	710	720	740	230	620	870	540	580	640	880	620	260
January		1230	1390	920	910	1560	910	1200	990	790	870	1180	880	710	-	880	300	920	1170	820	1120	790	930	960	370
February		740	950	750	580	1450	850	900	820	790	670	1120	850	480	700	860	200	880	920	710	790	800	840	860	400
March		510	710	450	480	940	480	750	380	760	450	730	630	390	690	640	170	390	720	420	480	350	500	190	380
No. of days above 500 $\mu g/m^3$		43	54	23	18	113	23	58	38	65	35	84	31	19	29	55	-	45	55	14	29	14	25	5	-
1000 "		4	6	-	1	15	3	3	1	-	-	10	-	-	-	2	-	3	3	-	4	-	-	-	-
1500 "		-	-	-	-	3	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-
2000 "		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000 "		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Site	Name	SLOUGH	SOLIHULL	S.E. Derbyshire R.D.C. - see DERBY	SOUTHALL	SOUTHAM	SOUTHAMPTON					SOWERBY BRIDGE	Spenborough B.C. (Y) - see CLECKHEATON	STALYBRIDGE		STIRLING		STOCKSBRIDGE	STOKE-ON-TRENT	STORNOWAY
	No.	10	3		6	3	22	23	24	26	28	1		4	5	1	8	9	16	1
Name of Cooperating Body		B.C.	B.C. (W)		B.C.	R.D.C. (W)	C.B.C.					U.D.C.		B.C.		S.C.C.		United Steel Co. Ltd.	C.B.C.	A.M. for D.S.I.R.
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																				
April		-	-		120	-	70	80	90	70	80	-		338	-	210	-	110	-	T
May		90	-		90	-	40	40	40	30	50	-		125	-	150	90	-	-	-
June		50	-		50	-	-	20	20	20	20	-		105	-	110	60	163	-	-
July		50	-		30	-	-	-	20	10	20	80		89	70	60	60	122	-	T
August		60	-		50	-	10	20	20	20	20	70		88	68	70	60	155	50	T
September		100	-		80	-	30	30	30	30	40	170		160	130	150	180	170	80	10
October		130	-		100	-	-	70	100	70	80	210		290	200	240	210	190	-	10
November		200	-		250	-	180	160	200	140	150	300		530	320	320	270	180	-	4
December		130	-		140	-	110	100	160	100	120	300		430	300	370	270	190	360	8
January		150	-		210	-	-	130	180	140	130	360		550	440	470	410	90	500	5
February		150	-		200	20	-	140	180	130	150	350		510	410	420	350	270	500	7
March		140	70		160	40	120	100	120	80	130	220		330	230	290	250	220	270	10
Summer		-	-		70	-	-	-	37	30	38	-		151	-	125	-	-	-	-
Winter		150	-		177	-	-	117	157	110	127	290		440	317	352	293	190	-	7
Year		-	-		124	-	-	-	97	70	83	-		296	-	239	-	-	-	-
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-																				
April		-	-		380	-	150	200	170	200	170	-		698	-	380	-	420	-	10
May		140	-		190	-	80	70	110	70	80	-		317	-	290	250	-	-	-
June		140	-		150	-	-	50	50	40	40	-		196	-	200	180	445	-	-
July		120	-		80	-	-	-	30	30	40	150		142	134	120	100	257	-	30
August		130	-		120	-	30	40	40	40	40	140		167	137	130	130	318	120	20
September		190	-		170	-	50	50	60	70	60	370		350	320	270	380	240	250	20
October		340	-		190	-	-	160	340	190	210	700		550	400	510	490	430	-	40
November		580	-		970	-	610	530	660	340	370	830		1140	780	640	670	350	-	12
December		360	-		540	-	370	390	380	320	430	620		850	690	1590	1490	420	690	28
January		400	-		770	-	-	500	530	340	340	890		1300	1420	1230	1180	460	1250	30
February		390	-		610	70	-	390	490	320	480	920		1020	890	930	820	540	1180	50
March		280	160		340	90	250	160	180	160	250	830		660	340	540	460	480	640	30
No. of days above 500 $\mu g/m^3$		1	-		10	-	1	2	2	-	-	25		65	20	28	24	1	35	-
1000 "		-	-		-	-	-	-	-	-	-	-		6	2	3	3	-	5	-
1500 "		-	-		-	-	-	-	-	-	-	-		-	-	1	-	-	-	-
2000 "		-	-		-	-	-	-	-	-	-	-		-	-	-	-	-	-	-
3000 "		-	-		-	-	-	-	-	-	-	-		-	-	-	-	-	-	-

TABLE I (xxiv) SMOKE

Site Name	STOURBRIDGE	STRATFORD-ON-AVON	STRATFORD-UPON-AVON	STRETFORD	SUTTON	SUTTON COLDFIELD			SWANSEA		SWINTON	TAMWORTH		TEDDINGTON	TEDDINGTON	THORNE
No.	1	2	1	6	8	4	5	6	4	5	3	5	6	2	3	1
Name of Cooperating Body	B.C.	R.D.C. (W)	B.C. (W)	B.C. (M.1)	Sutton & Cheam B.C.	B.C. (W)			C.B.C.		Swinton & Pendlebury B.C. (M.2)	R.D.C. (W)		D.S.I.R.	Twickenham B.C.	R.D. (Y)
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																
April	130	-	-	-	40	-	-	-	-	-	150	-	-	60	90	100
May	100	-	-	-	30	-	-	-	-	-	100	-	-	67	40	70
June	74	-	-	-	10	-	-	-	46	-	60	-	-	46	20	50
July	65	-	-	100	10	-	-	-	30	-	70	-	-	30	20	50
August	70	-	-	80	10	-	-	-	40	-	60	-	-	40	30	50
September	100	-	-	180	30	-	-	-	70	-	120	-	-	60	50	90
October	120	-	-	170	40	-	-	-	80	-	130	-	-	59	70	100
November	150	-	-	60	150	-	-	-	120	-	240	-	-	120	190	150
December	120	-	-	280	50	-	-	-	120	20	190	-	-	80	110	120
January	160	-	-	460	140	-	-	-	150	60	420	-	-	140	220	150
February	140	30	70	380	110	90	91	80	150	50	370	70	90	120	180	140
March	110	30	70	230	70	80	70	60	70	50	230	80	100	110	120	90
Summer	90	-	-	-	22	-	-	-	-	-	93	-	-	50	42	68
Winter	133	-	-	263	93	-	-	-	115	-	263	-	-	105	148	125
Year	112	-	-	-	58	-	-	-	-	-	178	-	-	78	95	97
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-																
April	280	-	-	-	150	-	-	-	-	-	390	-	-	186	270	230
May	210	-	-	-	70	-	-	-	-	-	190	-	-	158	80	150
June	155	-	-	-	30	-	-	-	116	-	140	-	-	175	90	80
July	146	-	-	150	30	-	-	-	70	-	140	-	-	96	50	90
August	140	-	-	140	30	-	-	-	100	-	120	-	-	120	60	90
September	220	-	-	260	100	-	-	-	140	-	350	-	-	140	110	200
October	330	-	-	410	140	-	-	-	150	-	420	-	-	170	210	230
November	500	-	-	140	780	-	-	-	370	-	780	-	-	480	840	370
December	410	-	-	810	310	-	-	-	220	80	890	-	-	300	450	350
January	500	-	-	1850	620	-	-	-	380	220	1310	-	-	450	790	390
February	290	140	310	1180	390	440	434	380	370	130	1030	250	310	340	570	320
March	180	70	130	400	170	140	120	120	200	120	500	110	180	240	240	160
No. of days above 500 $\mu g/m^3$	2	-	-	19	5	-	-	-	-	-	12	-	-	-	6	-
1000 "	-	-	-	4	-	-	-	-	-	-	3	-	-	-	-	-
1500 "	-	-	-	3	-	-	-	-	-	-	-	-	-	-	-	-
2000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE I (xxv) SMOKE

Site Name	TOTTENHAM	Twickenham B.C. - see TEDDINGTON	TYNEMOUTH	United Steel Co. Ltd. - see STOCKSBRIDGE	WAKEFIELD					WALLSEND	WALSALL		WALTHAM HOLY CROSS	WALTHAMSTOW	WALTON-LE-DALE	WANSTEAD	Wanstead and Woodford B.C. - see WOODFORD	WARRINGTON	WEDNESFIELD
No.	3		1		12	13	14	15	17	2	1	11	4	6	1	1		8	1
Name of Cooperating Body	B.C.		C.B.C.		C.B.C.					B.C.	C.B.C.		U.D.C.	B.C.	U.D.C.	Wanstead & Woodford B.C.		C.B.C.	U.D.C.
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																			
April	100		240		160	280	150	240	-	374	118	148	90	-	197	130		223	140
May	60		130		90	200	130	110	-	260	80	90	40	-	110	40		187	-
June	50		50		60	120	80	120	-	160	52	73	30	34	60	40		68	-
July	20		85		60	120	70	130	90	150	-	-	30	22	73	18		80	-
August	30		50		50	110	80	140	80	110	-	80	30	-	65	33		90	-
September	30		220		180	280	200	270	180	330	100	140	40	30	180	40		170	-
October	110		200		250	330	240	310	200	300	140	170	80	50	130	100		200	-
November	220		350		440	-	260	440	290	430	210	230	240	180	150	210		280	300
December	200		320		310	-	240	390	230	390	160	150	190	131	130	240		220	240
January	-		360		370	470	300	380	280	460	200	160	170	140	-	250		370	270
February	230		300		-	480	250	320	250	410	190	160	180	-	290	210		360	240
March	130		140		-	260	170	90	160	280	130	150	100	90	200	140		210	190
Summer	48		129		100	185	118	168	-	231	-	-	43	-	114	50		136	-
Winter	-		278		-	-	243	322	235	378	172	170	160	-	-	192		273	-
Year	-		204		-	-	180	245	-	304	-	-	102	-	-	121		204	-
HIGHEST DAILY CONCENTRATION (In $\mu g/m^3$) IN:-																			
April	240		430		490	620	340	520	-	619	268	319	150	-	366	330		477	500
May	120		340		300	480	250	360	-	550	150	210	110	-	274	100		350	-
June	100		170		110	260	140	340	-	420	112	129	60	80	160	100		163	-
July	70		160		140	240	150	270	180	310	-	-	50	50	156	40		190	-
August	60		80		170	220	130	540	150	190	-	130	50	-	134	84		190	-
September	70		650		1040	990	570	860	420	670	280	290	120	60	360	100		340	-
October	240		460		1000	1360	490	930	400	630	300	350	160	110	330	230		670	-
November	590		790		1640	-	740	1110	890	880	700	650	540	400	360	570		700	1770
December	420		670		1220	-	610	870	680	740	330	350	400	310	400	650		550	460
January	-		1760		1240	1000	690	900	710	1850	560	420	430	450	-	1020		1100	780
February	520		690		-	1270	570	830	580	760	500	300	410	-	660	560		870	450
March	280		300		-	680	360	500	360	480	230	250	220	170	400	300		410	320
No. of days above 500 $\mu g/m^3$	6		22		29	41	11	48	11	43	5	3	1	-	2	9		23	7
1000 "	-		1		9	3	-	1	-	2	-	-	-	-	-	1		1	1
1500 "	-		1		1	-	-	-	-	1	-	-	-	-	-	-		-	1
2000 "	-		-		-	-	-	-	-	-	-	-	-	-	-	-		-	-
3000 "	-		-		-	-	-	-	-	-	-	-	-	-	-	-		-	-

Site Name	WEST BROMWICH	WETHERBY	WHITLEY BAY	WIDNES	WIGAN		WILLENHALL	WILLESDEN	WITHAM		WOLVERHAMPTON	WOMBWELL	WOODFORD	WOOD GREEN	Wortley R.D.C. (Y) - see CHAPELTOWN	YEADON	YORK	
No.	12	1	1	1	1	4	1	8	2	3	3	1	1	1		1	3	4
Name of Cooperating Body	C.B.C.	R.D.C. (Y)	B.C.	B.C.	C.B.C.		Harper J. & Co. Ltd.	B.C.	U.D.C.		C.B.C.	U.D.C. (Y)	Wanstead & Woodford B.C.	B.C.		Aireborough U.D.C. (Y)	C.B.C.	
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																		
April	179	80	180	140	-	-	90	83	40	30	32	220	110	-		110	-	-
May	134	50	80	90	-	-	-	56	-	-	20	160	40	-		110	-	-
June	89	30	60	40	-	-	-	30	20	10	17	100	40	-		-	-	-
July	88	30	70	50	75	80	-	20	-	-	16	80	20	-		-	-	-
August	80	30	50	60	90	70	-	26	-	-	30	90	32	-		-	-	-
September	150	60	170	40	200	170	-	30	-	-	60	210	40	-		-	-	-
October	210	80	150	130	190	180	80	100	-	-	50	260	90	90		-	-	-
November	290	160	230	190	280	320	380	190	-	-	90	410	170	240		260	-	-
December	220	130	190	210	210	280	-	150	-	-	60	290	190	170		210	-	-
January	320	110	200	340	290	360	250	160	50	-	100	380	200	220		190	320	240
February	280	120	200	410	300	280	250	160	70	-	70	360	170	220		200	330	230
March	180	80	150	180	250	240	280	130	40	-	50	220	130	130		180	120	140
Summer	120	47	102	70	-	-	-	41	-	-	29	143	47	-		-	-	-
Winter	250	113	187	243	253	277	-	148	-	-	70	320	158	178		-	-	-
Year	185	80	145	157	-	-	-	95	-	-	50	232	103	-		-	-	-
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN:-																		
April	456	260	330	330	-	-	225	225	110	70	100	460	260	-		180	-	-
May	281	130	300	230	-	-	-	156	-	-	70	320	100	-		150	-	-
June	186	60	160	140	-	-	-	90	40	30	47	200	70	-		-	-	-
July	185	50	150	130	150	150	-	80	-	-	42	150	30	-		-	-	-
August	140	80	80	140	150	120	-	70	-	-	50	210	65	-		-	-	-
September	380	150	360	420	370	380	-	110	-	-	140	560	100	-		-	-	-
October	690	230	330	520	440	360	240	220	-	-	190	610	210	230		-	-	-
November	1050	530	470	400	590	750	1520	1000	-	-	500	1080	400	810		390	-	-
December	540	370	440	610	450	790	-	590	-	-	130	540	470	480		280	-	-
January	1050	210	660	880	790	1350	1060	800	130	-	330	730	670	860		460	820	520
February	640	280	430	990	680	510	970	420	210	-	180	750	420	670		350	770	660
March	350	180	250	460	420	380	550	300	70	-	90	430	280	340		270	270	330
No. of days above 500 $\mu g/m^3$	12	1	1	21	9	12	11	5	-	-	1	25	1	12		-	5	2
1000 "	2	-	-	-	-	2	2	1	-	-	-	1	-	-		-	-	-
1500 "	-	-	-	-	-	-	1	-	-	-	-	-	-	-		-	-	-
2000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
3000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-

TABLE II

SULPHUR DIOXIDE (volumetric method) - for year ended 31st March 1960.

This Table gives the following data for each site:

1. Average concentration of sulphur dioxide for each month.
2. Average concentration of sulphur dioxide over the six summer months.
3. Average concentration of sulphur dioxide over the six winter months.
4. Average concentration of sulphur dioxide over the year.
5. Highest daily concentration observed in each month.
6. Number of days in the year on which the average concentration exceeded 500, 1000, 1500, 2000 and 3000 microgrammes per cubic metre.

All concentrations are expressed in micrograms per cubic metre ($\mu g/m^3$)

TABLE II (1) SULPHUR DIOXIDE

Site	Name	ABERDEEN			Admiralty for D.S.I.R. - see SHEFFIELD	Aireborough U.D.C. - see YEADON	ALCESTER		Angus S.C.C. - see FORFAR	ARNOLD	ASHTON-UNDER-LYNE	ATHERSTONE		ATHERTON	BARKING	BARNES	BARNSLEY			
	No.	1	2	3			1	2		1	6	3	4	3	10	1	8	9	11	10
Name of Cooperating Body		S.R.B.C.					R.D.C.(W)			U.D.C.	B.C.(M2)	R.D.C.(W)		U.D.C.	B.C.	B.C.	C.B.C.			M.R.C.
AVERAGE CONCENTRATION ($IN \mu g/m^3$) FOR:-																				
April		103	106	94			-	-		-	-	-	-	-	-	147	206	203	-	-
May		86	74	86			-	-		-	-	-	-	-	-	157	163	152	-	106
June		72	69	77			-	-		-	-	-	-	-	-	80	114	103	-	92
July		69	43	77			-	-		-	-	-	-	-	-	60	163	143	-	134
August		34	20	31			-	-		-	100	-	-	-	-	106	106	112	-	106
September		60	23	80			-	-		46	172	-	-	-	-	123	229	235	-	223
October		114	51	97			-	-		72	139	-	-	-	-	146	226	249	-	243
November		120	109	97			-	-		255	260	-	-	-	-	194	323	332	206	317
December		120	114	112			-	-		169	143	-	-	-	-	80	257	257	137	269
January		132	149	172			-	-		209	289	-	-	-	-	157	317	269	183	283
February		146	94	129			-	-		189	380	177	315	-	235	143	300	249	200	306
March		57	74	126			20	60		74	-	123	275	-	157	200	189	152	80	206
Summer		71	56	74			-	-		-	-	-	-	-	-	112	164	158	-	-
Winter		115	99	122			-	-		161	-	-	-	-	-	153	269	251	-	271
Year		93	78	98			-	-		-	-	-	-	-	-	133	216	204	-	-
HIGHEST DAILY CONCENTRATION ($IN \mu g/m^3$) IN																				
April		149	286	192			-	-		-	-	-	-	-	-	452	429	412	-	-
May		163	189	132			-	-		-	-	-	-	-	-	437	389	369	-	235
June		126	277	154			-	-		-	-	-	-	-	-	212	186	172	-	163
July		126	100	160			-	-		-	-	-	-	-	-	252	229	220	-	295
August		89	40	66			-	-		-	203	-	-	-	-	375	189	189	-	146
September		132	263	192			-	-		289	398	-	-	-	-	297	460	452	-	452
October		289	240	143			-	-		154	443	-	-	-	-	432	635	658	-	535
November		352	312	260			-	-		732	612	-	-	-	-	666	1027	1044	930	927
December		272	283	283			-	-		601	432	-	-	-	-	352	555	626	446	655
January		526	386	360			-	-		709	1270	-	-	-	-	412	664	546	435	626
February		320	209	312			-	-		438	904	378	715	-	538	326	589	578	509	755
March		143	183	295			63	134		146	-	375	478	-	286	669	329	329	152	372
NUMBER OF DAYS ABOVE																				
500	$\mu g/m^3$	1	-	-			-	-		6	11	-	4	-	1	3	10	11	2	12
1000	"	-	-	-			-	-		-	1	-	-	-	-	-	1	1	-	-
1500	"	-	-	-			-	-		-	-	-	-	-	-	-	-	-	-	-
2000	"	-	-	-			-	-		-	-	-	-	-	-	-	-	-	-	-
3000	"	-	-	-			-	-		-	-	-	-	-	-	-	-	-	-	-

TABLE II (ii) SULPHUR DIOXIDE

Site Name	BATHGATE		BEDFORD	BEDWORTH	BELFAST									BEXLEYHEATH	BIDDULPH	BILSTON	BISHOP'S STORTFORD
No.	2	3	2	2	11	13	14	15	16	17	18	12	21	1	1	3	1
Name of Cooperating Body	S.B.C.		B.C.	U.D.C.(W)	C.B.C.							Queen's University		Bexley B.C.(T)	U.D.C.	B.C.	U.D.C.
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																	
April	-	-	143	-	183	169	109	97	86	157	117	89	123	149	-	100	-
May	-	-	77	-	129	126	63	86	77	97	74	112	114	112	29	-	-
June	-	-	69	-	54	57	34	26	23	51	34	26	29	83	20	-	-
July	-	-	83	-	37	40	26	23	23	37	26	17	-	51	17	69	40
August	-	-	54	-	37	40	23	17	17	31	37	26	-	100	23	77	37
September	40	-	-	-	83	77	34	40	34	83	49	97	-	109	46	117	29
October	63	-	-	-	92	83	54	40	34	92	69	77	77	149	69	109	54
November	66	-	257	-	163	152	94	57	69	174	100	92	83	203	120	94	137
December	-	-	309	-	177	146	77	66	72	215	97	74	66	132	126	57	109
January	-	77	237	-	197	163	92	69	63	62	100	137	123	266	189	80	109
February	-	60	243	174	243	217	117	92	74	220	140	100	112	177	194	97	114
March	-	49	177	92	152	112	57	69	54	172	103	114	72	186	126	97	77
Summer	-	-	-	-	87	85	48	48	43	75	56	61	-	101	-	-	-
Winter	-	-	-	-	171	145	82	66	61	156	102	99	89	186	138	89	100
Year	-	-	-	-	129	115	65	57	52	116	79	80	-	144	-	-	-
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN																	
April	-	-	197	-	429	317	246	423	152	423	260	220	217	755	-	255	-
May	-	-	194	-	326	412	206	220	166	300	200	240	289	358	106	-	-
June	-	-	112	-	103	160	72	43	49	94	72	54	57	229	72	-	-
July	-	-	215	-	72	74	43	60	43	60	46	54	-	117	37	114	103
August	-	-	112	-	74	74	80	57	49	54	46	60	-	323	46	112	80
September	100	-	-	-	183	189	77	114	77	109	83	206	-	300	97	246	132
October	100	-	-	-	215	183	123	86	74	212	152	186	206	335	163	257	134
November	106	-	563	-	523	466	295	229	240	575	423	323	378	635	220	665	229
December	-	-	526	-	315	303	129	206	160	466	203	272	306	852	340	100	266
January	-	183	432	-	644	349	340	197	194	689	626	315	272	998	515	215	212
February	-	143	521	372	658	552	343	303	269	618	446	246	220	755	369	226	289
March	-	72	363	186	246	203	149	134	134	297	275	252	166	446	246	217	323
NUMBER OF DAYS ABOVE																	
500 $\mu g/m^3$	-	-	4	-	4	1	-	-	-	4	1	-	-	12	1	1	-
1000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1500 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE II (III) SULPHUR DIOXIDE

Site	Name	BLACKBURN			BLAYDON	BOLTON										BOOTLE	BRADFORD								
	No.	16	17	18	1	9	15	16	17	18	20	21	22	23	24	4	6	7	8	10	12	13	14	15	16
Name of Cooperating Body		C.B.C. & Blackburn Mun. Tech. Coll.			U.D.C.	C.B.C.											C.B.C.								
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																									
April		-	-	-	137	440	163	335	206	140	186	172	300	212	-	-	246	263	183	137	149	-	-	-	-
May		-	-	-	157	409	177	255	120	114	154	152	252	160	-	-	209	200	172	154	120	166	126	-	-
June		-	-	-	74	460	94	180	120	72	126	100	169	123	-	-	166	152	120	100	86	109	114	-	-
July		-	-	-	77	512	72	166	106	69	114	97	157	97	-	-	143	126	103	97	92	106	114	-	-
August		-	-	-	89	512	74	172	103	69	103	154	177	106	-	-	152	100	100	132	126	120	112	-	-
September		-	-	-	132	626	163	343	160	160	177	215	337	154	-	-	169	74	63	117	117	97	106	-	-
October		-	-	-	123	586	203	420	223	180	226	223	329	209	-	-	355	300	209	206	215	246	203	-	-
November		-	-	-	186	695	215	561	309	200	292	246	400	255	-	-	400	-	255	-	-	-	-	-	-
December		-	-	-	163	661	186	455	286	183	249	200	340	229	-	-	369	-	180	-	-	-	-	283	206
January		392	146	117	243	-	243	552	252	255	252	286	480	275	420	-	412	-	-	-	-	-	-	400	280
February		403	169	172	206	-	215	592	194	206	263	246	400	226	369	-	409	-	243	-	-	-	-	352	237
March		289	92	177	154	-	229	463	129	183	183	223	303	203	252	329	289	-	249	-	-	-	-	269	217
Summer		-	-	-	111	493	124	242	136	104	143	148	232	142	-	-	181	153	124	123	115	-	-	-	-
Winter		-	-	-	178	-	215	507	232	201	244	237	375	233	-	-	372	-	-	-	-	-	-	-	-
Year		-	-	-	144	-	170	374	184	152	194	193	304	137	-	-	277	-	-	-	-	-	-	-	-
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN																									
April		-	-	-	297	706	369	558	337	315	415	429	635	369	-	-	532	496	469	329	389	-	-	-	-
May		-	-	-	300	689	480	443	272	212	320	315	458	272	-	-	420	409	375	352	232	329	332	-	-
June		-	-	-	140	721	283	323	223	192	263	257	363	217		-	266	256	220	197	172	237	217	-	-
July		-	-	-	172	884	212	292	192	174	215	200	317	160	-	-	366	289	266	257	260	237	263	-	-
August		-	-	-	177	752	206	272	200	192	237	203	392	226	-	-	257	215	194	209	217	220	200	-	-
September		-	-	-	240	867	483	887	375	406	432	495	729	249	-	-	378	260	152	212	255	226	235	-	-
October		-	-	-	269	1012	658	752	438	443	429	538	646	346	-	-	895	724	589	781	603	787	569	-	-
November		-	-	-	358	1032	664	1133	566	738	835	955	1035	515	-	-	1327	-	769	-	-	-	-	-	-
December		-	-	-	332	1018	478	924	623	466	867	546	1047	595	-	-	706	-	418	-	-	-	-	586	420
January		1604	664	363	586	-	769	1507	1007	1050	1058	1055	1659	935	1504	-	932	-	-	-	-	-	-	852	623
February		927	538	489	375	-	655	915	395	632	632	746	990	409	755	-	1087	-	812	-	-	-	-	801	741
March		452	260	337	309	-	435	795	275	320	395	395	546	317	406	498	638	-	498	-	-	-	-	589	618
NUMBER OF DAYS ABOVE																									
500 $\mu g/m^3$		13	4	-	1	151	6	84	7	6	9	10	37	6	9	-	40	3	7	2	2	3	1	21	8
1000 "		2	-	-	-	4	-	6	1	1	1	2	4	-	2	-	2	-	-	-	-	-	-	-	-
1500 "		1	-	-	-	-	-	1	-	-	-	-	2	-	1	-	-	-	-	-	-	-	-	-	-
2000 "		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000 "		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE II (iv) SULPHUR DIOXIDE

Site Name	BRADFORD (contd)				BRAINTREE	BRENTFORD	BRIERLEY HILL		BROMLEY	BURNLEY	CANNOCK	CARDIFF				CARLTON
No.	17	18	19	20	4	1	9	10	2	4	1	1	9	10	11	2	1
Name of Cooperating Body	C.B.C.				Braintree & Brocking U.D.C.	Brentford & Chiswick B.C.	U.D.C.		B.C.	C.B.C.	U.D.C.	C.B.C.				N.C.B. for D.S.I.R.	U.D.C.
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																	
April	-	-	-	-	100	191	-	80	147	160	29	66	66	89	49	20	-
May	-	-	-	-	37	174	149	112	123	134	46	60	77	69	57	14	-
June	-	-	-	-	31	106	83	80	86	112	34	43	54	54	40	-	-
July	-	-	-	-	17	80	74	69	74	83	29	51	60	63	37	-	-
August	-	-	-	-	17	76	86	66	72	94	29	49	66	63	43	43	-
September	-	-	-	-	17	83	166	109	97	134	34	72	92	72	63	77	-
October	-	-	-	-	37	149	132	106	106	174	40	77	80	103	54	80	-
November	-	-	-	-	146	146	172	140	203	212	-	100	103	157	60	100	-
December	192	163	215	220	120	183	143	120	143	200	29	94	83	163	49	94	-
January	237	232	249	283	94	237	243	166	263	246	37	129	109	166	66	86	-
February	257	220	226	249	120	203	248	174	194	229	54	103	120	152	60	126	72
March	212	197	283	252	77	220	197	174	152	152	49	94	103	100	69	92	34
Summer	-	-	-	-	37	118	-	86	100	120	34	57	69	68	48	-	-
Winter	-	-	-	-	99	190	189	147	177	202	-	99	100	140	60	96	-
Year	-	-	-	-	68	154	-	117	139	161	-	78	85	104	54	-	-
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN																	
April	-	-	-	-	203	735	-	192	372	303	57	129	154	174	114	48	-
May	-	-	-	-	86	489	257	206	358	257	109	132	140	129	106	40	-
June	-	-	-	-	274	240	194	177	289	163	83	92	106	97	72	-	-
July	-	-	-	-	51	183	166	166	177	152	60	109	123	140	109	-	-
August	-	-	-	-	40	301	257	174	120	172	60	77	106	152	74	94	-
September	-	-	-	-	51	220	369	200	237	277	63	172	169	152	109	194	-
October	-	-	-	-	154	380	275	226	329	435	74	152	154	260	120	220	-
November	-	-	-	-	378	532	398	306	566	501	-	263	372	412	183	235	-
December	695	332	506	521	252	698	340	249	801	460	51	169	217	332	86	172	-
January	686	698	684	935	232	755	1110	406	1213	766	83	266	272	280	197	329	-
February	701	675	581	741	266	603	541	566	546	503	166	174	252	363	123	272	123
March	460	541	618	644	192	535	329	323	292	243	112	172	169	223	152	215	92
NUMBER OF DAYS ABOVE																	
500 $\mu g/m^3$	6	5	9	12	-	12	2	1	7	5	-	-	-	-	-	-	-
1000 "	-	-	-	-	-	-	1	-	1	-	-	-	-	-	-	-	-
1500 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Brentford & Chiswick B.C. - see CHISWICK

British Transport Commission - See DONCASTER

Site	Name	CARSHALTON	CASTLEREAGH	CHADDERTON	CHATHAM	CHELTENHAM	CHIGWELL	Chislehurst & Sidcup U.D.C. - see SIDCUP	CHISWICK	CLACTON	CLYDEBANK		COATBRIDGE			COLESHILL	
	No.	4	1	4	2	4	1		2	2	5	6	1	4	5	12	13
Name of Cooperating Body		U.D.C.	R.D.C.	U.D.C. (M2)	B.C. (T)	B.C.	U.D.C.		Brentford & Chiswick B.C.	U.D.C.	S.B.C.		S.B.C.			Meriden R.D.C. (W)	
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																	
April		86	-	-	80	80	103		235	-	49	49	-	-	-	-	-
May		106	-	-	54	60	54		183	23	34	40	80	-	-	-	-
June		54	-	-	51	34	66		140	34	20	29	57	-	-	-	-
July		40	-	-	37	37	20		114	29	34	40	57	-	-	-	-
August		54	-	-	46	34	34		126	43	26	29	54	31	29	-	-
September		134	-	-	40	51	34		123	34	43	49	77	57	57	-	-
October		69	60	-	66	74	92		194	54	57	63	66	57	63	-	-
November		172	94	-	123	137	212		215	123	66	80	112	83	74	-	-
December		89	97	-	74	112	192		200	-	69	77	120	103	97	-	-
January		209	134	-	-	149	169		252	-	94	72	146	126	129	-	-
February		194	120	358	-	137	186		180	114	149	160	154	140	132	209	-
March		149	83	235	-	109	92		217	69	60	69	109	92	92	129	-
Summer		79	-	-	51	49	52		154	-	34	39	-	-	-	-	-
Winter		147	98	-	-	120	157		210	-	82	87	118	100	98	-	-
Year		113	-	-	-	84	104		182	-	58	63	-	-	-	-	-
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN																	
April		260	-	-	172	140	192		781	-	80	86	-	-	-	-	-
May		240	-	-	126	154	149		375	69	140	77	169	-	-	-	-
June		140	-	-	99	72	114		355	134	34	49	132	-	-	-	-
July		94	-	-	74	117	43		249	66	89	129	94	-	-	-	-
August		103	-	-	94	77	57		340	74	46	51	89	69	77	-	-
September		352	-	-	109	123	109		355	80	97	92	140	97	106	-	-
October		189	106	-	206	189	223		466	126	126	152	132	134	154	-	-
November		795	272	-	372	297	369		855	249	166	229	226	226	226	-	-
December		452	226	-	152	249	555		781	-	177	217	435	552	489	-	-
January		581	309	-	-	355	426		784	-	380	166	289	249	240	-	-
February		366	329	623	-	252	375		358	240	395	418	257	275	323	518	-
March		295	152	329	-	200	209		486	132	140	140	340	289	243	246	-
NUMBER OF DAYS ABOVE																	
500 $\mu g/m^3$		2	-	3	-	-	1		10	-	-	-	-	1	-	1	-
1000 "		-	-	-	-	-	-		-	-	-	-	-	-	-	-	-
1500 "		-	-	-	-	-	-		-	-	-	-	-	-	-	-	-
2000 "		-	-	-	-	-	-		-	-	-	-	-	-	-	-	-
3000 "		-	-	-	-	-	-		-	-	-	-	-	-	-	-	-

TABLE II (vi) SULPHUR DIOXIDE

Site	Name	COVENTRY				CRAYFORD	CROYDON		DAGENHAM	DARTFORD		DENTON	DERBY	DONCASTER		DUNDEE		DUNMOW	EALING		
	No.	13	17	18	19	2	11	12	2	6	7	3	7	16	18	6	7	3	3	5	6
Name of Cooperating Body		C.B.C.(W)				U.D.C. (T)	C.B.C.		B.C.	B.C. (T)	R.D.C. (T)	U.D.C. (M2)	Derby & Distr. Coll. of Tech.	British Transport Commission	C.B.C.	S.R.B.C.		R.D.C.	B.C.		
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																					
April		-	-	-	-	152	149	109	157	137	60	-	260	180	209	92	40	16	200	-	-
May		-	-	-	-	140	143	80	63	120	86	-	215	146	129	72	43	8	152	-	-
June		-	-	-	-	126	80	34	72	72	66	-	129	92	140	43	17	15	137	-	-
July		-	-	-	-	103	72	43	63	43	60	-	-	129	112	43	14	14	89	-	-
August		-	-	-	-	134	275	66	54	-	66	-	-	132	114	29	20	9	109	-	-
September		-	-	-	-	143	140	63	49	-	89	-	-	163	129	57	23	9	169	-	-
October		-	-	-	-	154	518	57	137	-	63	-	229	174	189	74	80	9	229	-	-
November		-	-	-	-	174	383	163	232	-	92	-	355	260	332	112	97	17	340	249	303
December		-	-	-	-	172	615	114	212	-	74	237	-	226	255	129	83	17	192	152	-
January		323	220	120	-	283	355	97	194	-	123	438	440	297	337	163	143	-	312	263	355
February		315	309	112	-	200	263	83	209	194	77	383	378	292	335	152	146	-	277	209	266
March		237	209	60	140	232	189	63	112	186	117	180	300	206	146	106	129	-	280	217	340
Summer		-	-	-	-	133	143	66	76	-	71	-	-	140	139	56	26	12	143	-	-
Winter		-	-	-	-	203	232	96	183	-	91	-	-	242	266	123	113	-	272	-	-
Year		-	-	-	-	168	188	81	130	-	81	-	-	191	203	90	70	-	208	-	-
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN																					
April		-	-	-	-	970	275	180	369	575	212	-	523	329	429	143	86	45	849	-	-
May		-	-	-	-	526	223	172	183	297	186	-	358	277	360	129	117	21	355	-	-
June		-	-	-	-	337	183	92	126	169	194	-	235	172	326	89	37	38	583	-	-
July		-	-	-	-	226	180	140	154	114	143	-	-	209	246	83	40	23	289	-	-
August		-	-	-	-	686	2708	134	112	-	172	-	-	269	200	72	49	23	403	-	-
September		-	-	-	-	366	360	129	114	-	206	-	-	420	337	134	77	26	583	-	-
October		-	-	-	-	460	2431	194	429	-	255	-	446	435	349	194	152	26	601		
November		-	-	-	-	438	1307	475	483	-	240	-	990	775	104	217	217	46	1390	835	1058
December		-	-	-	-	824	1113	438	509	-	400	529	-	652	646	215	166	72	852	641	-
January		912	632	269	-	950	1115	492	561	-	358	1193	1101	724	787	275	223	-	1055	775	1047
February		761	661	292	-	483	615	206	460	452	206	809	1064	652	480	255	292	-	724	618	503
March		415	398	177	295	518	346	137	229	403	295	300	503	383	266	154	197	-	572	583	792
NUMBER OF DAYS ABOVE																					
500 $\mu g/m^3$		6	6	-	-	13	49	-	2	1	-	20	20	10	6	-	-	-	25	12	15
1000 "		-	-	-	-	-	15	-	-	-	-	2	2	-	1	-	-	-	4	-	3
1500 "		-	-	-	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2000 "		-	-	-	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Durham University - see NEWCASTLE UPON TYNE

TABLE II (vii) SULPHUR DIOXIDE

Site	Name	EAST KILBRIDE	EDINBURGH	EDMONTON	ELLESMERE PORT		ERITH		EXETER	FALKIRK	FARNWORTH		FORFAR	FRIERN BARNET	GATESHEAD
	No.	1	7	4	1	2	1	3	1	4	4	7	1	1	5
Name of Coperating Body		D.S.I.R.	S.R.B.C.	B.C.	B.C.		L.C.C.	B.C.(T)			B.C. & Farnworth Grammar School	B.C.	Angus S.C.C.	U.D.C.	C.B.C.
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-															
April		29	-	-	123	-	152	160	106	54	-	-	-	140	-
May		29	57	-	120	-	114	103	77	66	-	-	-	74	-
June		26	46	66	74	-	112	95	40	-	137	-	-	49	-
July		20	-	66	57	-	60	80	29	54	112	-	-	43	-
August		29	-	69	43	-	74	100	37	20	123	-	-	31	-
September		26	-	69	92	-	100	109	40	46	226	-	-	46	-
October		37	57	146	89	-	109	166	57	69	300	-	-	186	203
November		26	57	-	160	-	123	229	92	69	323	-	-	586	272
December		26	77	295	106	-	183	169	89	66	315	255	-	383	297
January		60	94	257	174	200	246	266	103	109	420	378	-	217	406
February		57	46	269	200	177	215	180	80	-	372	323	34	200	366
March		49	-	206	169	183	149	174	80	57	317	237	26	166	180
Summer		26	-	-	85	-	102	108	55	-	-	-	-	64	-
Winter		42	-	-	150	-	171	197	84	-	341	-	-	290	287
Year		34	-	-	118	-	136	152	70	-	-	-	-	177	-
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN															
April		106	-	-	466	-	420	575	352	157	-	-	-	346	-
May		100	149	-	323	-	346	289	220	169	-	-	-	272	-
June		63	129	140	197	-	229	252	146	-	249	-	-	143	-
July		51	-	192	257	-	143	166	80	129	229	-	-	192	-
August		69	-	154	106	-	140	192	92	57	203	-	-	74	-
September		97	-	220	252	-	249	297	126	97	509	-	-	154	-
October		109	140	269	712	-	297	438	183	160	606	-	-	409	498
November		69	149	-	438	-	349	712	343	300	618	-	-	852	712
December		109	226	746	506	-	744	987	226	509	858	572	-	835	784
January		177	212	669	649	692	735	975	212	443	1470	1210	-	595	921
February		143	180	561	689	429	635	718	177	-	672	329	57	472	858
March		97	-	420	529	403	266	335	243	149	589	412	54	432	337
NUMBER OF DAYS ABOVE															
500	$\mu g/m^3$	-	-	7	8	3	8	10	-	1	23	9	-	26	16
1000	"	-	-	-	-	-	-	-	-	-	2	1	-	4	-
1500	"	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2000	"	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000	"	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE II (viii) SULPHUR DIOXIDE

Site	Name	GLASGOW							GRANGEMOUTH		GRAVESEND	GUILDFORD		HALIFAX	HAMILTON		HARLOW	Harper J. & Co. Ltd. - see WILLENHALL	HASLINGDEN	HAYES			Hebden Royd U.D.C. (Y) - see MYTHOLMROYD
	No.	1	20	31	42	44	47	51	1	2	22	1	2	7	1	2	1		2	2	3	4	
Name of Cooperating Body		S.R.B.C.							S.B.C.		B.C.(T)	B.C.		C.B.C.	S.B.C.		U.D.C.		B.C.	Hayes & Harlington U.D.C.			
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																							
April		194	-	-	-	-	-	-	63	-	114	-	-	249	31	-	92		-	132	112	134	
May		123	132	-	-	-	-	-	69	-	109	-	-	203	54	-	29		-	92	97	94	
June		114	92	-	-	-	-	-	37	-	83	43	214	132	20	-	29		-	66	69	77	
July		94	49	60	-	-	-	-	31	-	60	40	257	120	20	20	23		-	43	46	49	
August		117	92	77	-	-	-	-	34	-	80	49	280	117	29	-	26		-	72	80	66	
September		200	189	149	-	-	-	-	51	-	109	83	337	260	43	40	29		-	103	109	106	
October		189	192	183	134	-	-	-	57	-	109	74	326	329	29	40	46		-	160	142	143	
November		-	232	237	139	-	-	146	-	-	166	134	303	346	57	-	157		-	249	203	217	
December		300	300	295	203	203	-	200	-	46	149	103	255	340	57	63	114		-	143	134	117	
January		398	398	398	286	260	-	269	-	92	206	-	-	412	-	-	132		-	215	198	177	
February		443	416	403	232	263	246	252	-	109	172	-	-	386	92	89	117		-	169	142	154	
March		217	220	246	174	160	103	126	-	90	137	-	-	340	77	69	80		277	183	206	194	
Summer		140	-	-	-	-	-	-	48	-	92	-	-	180	33	-	38		-	85	86	88	
Winter		-	293	294	203	-	-	-	-	-	156	-	-	359	-	-	108		-	186	171	167	
Year		-	-	-	-	-	-	-	-	-	124	-	-	270	-	-	73		-	136	128	128	
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN																							
April		446	-	-	-	-	-	-	154	-	292	-	-	578	74	-	172		-	389	495	415	
May		255	280	-	-	-	-	-	149	-	197	-	-	363	89	-	97		-	269	300	249	
June		203	149	-	-	-	-	-	74	-	197	140	492	252	92	-	83		-	174	283	240	
July		180	80	97	-	-	-	-	112	-	177	86	638	355	51	40	60		-	174	134	143	
August		237	189	163	-	-	-	-	77	-	174	89	572	286	83	-	46		-	232	294	266	
September		435	415	300	-	-	-	-	114	-	186	149	546	555	89	106	83		-	337	255	295	
October		483	378	315	280	-	-	-	103	-	263	212	518	749	86	112	137		-	452	400	435	
November		-	558	563	478	-	-	483	-	-	463	429	615	930	140	-	300		-	958	689	807	
December		1810	1636	1559	501	875	-	1404	-	169	852	280	646	629	246	286	257		-	555	378	438	
January		1247	1404	1327	932	895	-	1273	-	337	746	-	-	964	-	-	326		-	749	852	669	
February		1805	1825	1579	692	1032	478	1181	-	269	621	-	-	1310	200	309	266		-	442	295	306	
March		438	395	426	360	257	180	260	-	223	263	-	-	789	146	152	189		538	460	515	644	
NUMBER OF DAYS ABOVE																							
500	$\mu g/m^3$	14	16	17	6	8	-	10	-	-	4	-	17	34	-	-	-		1	8	6	5	
1000	"	5	3	5	-	1	-	3	-	-	-	-	-	1	-	-	-		-	-	-	-	
1500	"	2	2	2	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	
2000	"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	
3000	"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	

TABLE II (ix) SULPHUR DIOXIDE

Site	Name	HELMSHORE	HENDON		HIGH WYCOMBE	HODDESDON	HORNCHURCH	HORNSEY			HOYLAND NETHER		HUDDERSFIELD					HYDE
	No.	1	2	3	1	1	1	4	6	7	1	2	6	7	8	9	10	5
Name of Cooperating Body		Ministry of Ag. Fish & Food	B.C.		B.C.	U.D.C.	U.D.C.	B.C.			U.D.C.		C.B.C.					B.C.(M2)
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																		
April		139	129	180	-	49	140	200	157	143	132	194	232	320	163	112	-	-
May		89	94	106	-	49	51	103	112	89	320	352	183	246	163	129	-	-
June		72	72	100	-	43	57	60	100	86	317	323	123	166	132	92	109	-
July		63	83	89	23	54	51	40	72	72	349	300	120	169	123	69	94	-
August		63	89	94	37	43	54	29	57	72	226	255	106	157	103	69	72	-
September		103	92	106	49	43	40	49	77	103	226	212	203	263	197	117	192	-
October		137	140	189	80	54	94	86	114	120	157	163	260	360	220	194	226	-
November		172	269	317	112	43	192	246	140	174	-	154	206	398	215	126	146	-
December		146	212	243	86	49	160	149	74	100	106	143	160	403	286	114	146	-
January		146	226	283	149	57	172	197	154	129	94	117	255	452	337	160	172	303
February		120	212	269	92	69	169	295	194	152	183	177	263	452	320	177	189	263
March		83	189	192	103	74	100	223	200	134	89	117	143	275	229	120	146	169
Summer		88	93	112	-	47	66	80	96	94	262	273	161	220	147	98	-	-
Winter		134	208	249	104	58	148	199	146	135	-	145	215	390	268	148	171	-
Year		111	151	160	-	53	107	140	121	115	-	209	188	305	208	123	-	-
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN																		
April		376	300	549	-	106	369	572	343	433	712	844	615	661	320	303	-	-
May		277	355	472	-	132	137	400	352	272	738	724	343	498	295	283	-	-
June		142	192	200	-	83	137	109	289	197	695	632	200	254	249	220	309	-
July		200	240	286	46	117	103	172	217	186	695	649	203	286	255	183	223	-
August		169	166	257	109	94	117	72	109	137	589	583	189	249	189	163	149	-
September		306	269	312	194	112	143	154	303	395	466	572	423	632	369	255	346	-
October		332	260	398	189	100	332	166	249	415	618	375	681	686	489	669	686	-
November		501	583	1178	269	100	486	887	898	1167	-	317	618	809	438	317	395	-
December		332	543	775	378	160	375	420	137	372	272	263	309	1052	623	260	369	-
January		406	475	930	486	152	623	572	829	386	255	306	592	1090	641	409	312	1124
February		255	412	586	346	209	432	623	429	409	292	375	598	812	526	332	389	672
March		260	412	423	246	140	200	452	1050	263	440	252	403	593	423	255	292	352
NUMBER OF DAYS ABOVE																		
500	$\mu g/m^3$	1	5	18	-	-	1	10	3	2	16	17	11	41	11	2	1	4
1000	"	-	-	1	-	-	-	-	1	1	-	-	-	3	-	-	-	1
1500	"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2000	"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000	"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE II (x) SULPHUR DIOXIDE

Site Name	ILFORD			ILKESTON	KENILWORTH	KINGSTON-UPON-HULL	KINGSTON-UPON-THAMES	KIRRIEMUIR	LANCASTER		LEAMINGTON SPA	LEEDS				
No.	1	2	3	1	1	2	11	1	4	6	5	4	18	19	20	21
Name of Cooperating Body	B.C.			B.C.	U.D.C.	C.B.C.	Royal B.C.	S.B.C.			Royal B.C. (W)	C.B.C.				
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																
April	163	106	255	-	-	134	129	-	74	-	-	343	315	343	400	458
May	72	49	120	-	-	106	114	-	66	-	-	229	172	200	200	458
June	60	51	103	-	-	86	60	-	34	46	-	200	143	200	172	429
July	51	49	89	-	-	80	49	-	26	63	-	200	143	200	172	429
August	63	69	100	-	-	77	49	-	23	57	-	143	114	143	143	343
September	54	46	106	-	-	140	83	-	43	129	-	297	197	252	252	455
October	120	89	209	140	-	134	51	-	57	134	-	400	257	355	398	546
November	306	160	420	243	-	212	194	-	92	189	-	641	423	546	598	818
December	235	126	352	160	-	154	100	46	97	177	-	538	360	478	552	778
January	240	129	375	172	-	217	229	43	109	280	160	675	337	438	480	701
February	226	129	320	180	17	232	183	69	83	269	149	672	326	429	518	689
March	152	74	200	94	-	106	203	51	72	166	146	489	283	366	406	646
Summer	77	62	129	-	-	104	81	-	44	-	-	235	181	223	223	429
Winter	213	118	313	165	-	176	160	-	85	203	-	569	331	435	492	696
Year	145	90	221	-	-	140	121	-	65	-	-	402	256	329	358	563
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN																
April	363	202	489	-	-	217	269	-	117	-	-	515	543	686	829	772
May	240	143	523	-	-	212	269	-	140	-	-	429	400	572	400	944
June	123	106	203	-	-	134	252	-	74	103	-	343	229	315	372	686
July	117	114	209	-	-	183	152	-	60	143	-	315	257	315	286	1144
August	134	183	263	-	-	146	117	-	49	112	-	343	229	286	315	543
September	152	137	206	-	-	235	246	-	137	395	-	789	558	658	592	821
October	226	226	483	332	-	340	109	-	114	332	-	807	495	661	689	784
November	609	309	858	712	-	804	912	-	166	346	-	1939	1018	1727	1381	1359
December	403	689	852	406	-	358	609	109	206	378	-	1147	583	761	792	1195
January	704	460	932	629	-	512	666	114	217	515	549	1596	635	924	1110	1127
February	526	306	575	432	34	420	386	123	126	601	398	1387	644	1058	1064	1313
March	309	126	346	257	-	206	463	140	123	297	355	938	498	655	889	1124
NUMBER OF DAYS ABOVE																
500 $\mu g/m^3$	7	1	18	5	-	2	6	-	-	2	1	102	18	61	75	190
1000 "	-	-	-	-	-	-	-	-	-	-	-	11	1	4	5	16
1500 "	-	-	-	-	-	-	-	-	-	-	-	2	-	1	-	-
2000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE II (xi) SULPHUR DIOXIDE

Site	Name	LEEK	LEICESTER						LEIGH	LETCHWORTH		LEYTON	LIVERPOOL	LONDON, BATTERSEA	LONDON, BERMONDSEY	LONDON, BETHNAL GREEN	LONDON, CAMBERWELL		LONDON, CHELSEA	
	No.	1	3	5	6	7	8	9	3	1	2	1	16	2	3	2	3	4	2	5
Name of Cooperating Body		U.D.C.	C.B.C.						B.C.	U.D.C.		B.C.	C.B.C.	M.B.C.	M.B.C.	M.B.C.	M.B.C.		L.C.C.	M.B.C.
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																				
April		152	223	-	77	77	89	72	255	-	-	194	255	197	378	352	217	138	289	-
May		112	160	-	80	60	60	74	214	-	-	86	226	183	257	-	183	140	66	-
June		97	114	86	66	54	49	54	149	-	-	92	120	132	229	137	136	97	74	-
July		77	117	103	66	54	49	51	114	-	-	92	129	103	166	106	103	72	57	-
August		69	97	80	49	49	43	49	117	60	77	94	140	129	169	114	129	92	60	-
September		126	129	114	80	57	63	72	215	34	40	89	355	174	220	132	186	157	100	-
October		126	189	126	92	80	94	80	252	49	57	169	443	206	255	177	186	114	229	-
November		232	383	192	126	89	169	97	346	129	209	349	581	372	343	197	306	186	466	-
December		194	295	134	112	49	143	60	366	77	163	283	586	257	277	212	229	117	329	-
January		266	378	235	160	77	172	129	409	157	200	289	706	366	400	229	355	235	475	-
February		266	372	223	112	69	152	106	395	117	137	272	609	292	337	180	235	200	383	-
March		174	317	129	123	46	92	69	315	157	97	192	558	257	312	177	226	189	326	-
Summer		106	140	-	70	59	59	62	177	-	-	108	204	153	236	-	159	116	108	-
Winter		210	322	173	121	68	137	90	347	114	144	259	581	292	321	195	256	174	368	-
Year		158	231	-	96	64	98	76	262	-	-	184	392	223	278	-	208	145	238	-
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN																				
April		297	389	-	160	169	152	137	646	-	-	412	495	792	1161	775	764	314	755	-
May		197	358	-	154	152	129	174	349	-	-	266	395	489	821	-	383	315	140	-
June		215	172	152	100	77	103	80	297	-	-	194	300	366	460	315	402	340	120	-
July		137	189	197	249	80	72	83	206	-	-	197	240	229	395	200	266	186	94	-
August		226	157	149	92	77	83	72	232	383	335	157	458	369	369	200	403	212	154	-
September		306	257	292	160	117	152	132	492	103	229	212	618	378	1550	212	446	352	235	-
October		226	426	289	192	209	194	192	466	114	163	406	849	392	549	432	363	275	566	-
November		469	978	695	375	329	340	383	698	300	518	778	984	1333	1001	463	1241	626	1256	-
December		372	606	280	275	120	541	154	878	289	432	735	1027	852	992	463	1038	755	958	-
January		678	961	821	526	166	543	489	841	541	726	941	2159	1095	1356	398	1173	1047	1218	-
February		543	792	506	395	186	389	337	981	392	415	706	1193	781	761	315	503	555	766	-
March		240	472	192	249	94	349	114	581	223	252	352	858	558	521	255	581	452	778	-
NUMBER OF DAYS ABOVE																				
500	$\mu g/m^3$	2	14	6	1	-	2	-	29	1	3	14	118	20	33	6	14	8	27	-
1000	"	-	-	-	-	-	-	-	-	-	-	-	6	4	5	-	5	1	7	-
1500	"	-	-	-	-	-	-	-	-	-	-	-	1	-	1	-	-	-	-	-
2000	"	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-
3000	"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE II (xii) SULPHUR DIOXIDE

Site	Name	LONDON, CITY					LONDON, DEPTFORD		LONDON, FINSBURY	LONDON, FULHAM	LONDON, GREENWICH			LONDON, HACKNEY			LONDON, HAMPSTEAD		LONDON, ISLINGTON	
	No.	1	10	11	12	9.	15	1	2	1	6	4	5	7	4	5	6	4	5	1	2
Name of Cooperating Body		Corporation				M.R.C.	L.C.C.	L.C.C.	M.B.C.	M.B.C.	M.B.C.	M.B.C.		L.C.C.	L.C.C.	M.B.C.		L.C.C.	M.B.C.	M.B.C.	
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																					
April		277	403	372	358	380	303	197	212	315	217	97	154	143	180	232	106	186	226	240	277
May		166	277	300	226	160	212	-	240	172	226	103	163	152	132	149	66	106	-	134	152
June		83	252	220	172	206	154	-	140	172	143	83	143	89	106	74	31	97	-	132	129
July		69	209	172	112	177	123	-	120	114	103	54	114	66	94	60	-	80	-	97	112
August		120	246	220	120	177	160	-	152	143	160	72	103	109	112	103	20	92	-	109	114
September		134	249	235	180	215	206	-	212	172	240	154	226	132	129	112	23	97	103	129	123
October		286	409	406	300	418	303	-	206	295	286	177	180	137	183	112	17	194	-	212	226
November		443	558	469	415	521	420	-	315	-	406	260	329	192	349	63	60	337	-	349	438
December		366	503	469	366	466	300	-	280	366	272	-	209	140	243	51	46	-	-	240	335
January		392	543	538	478	523	403	337	312	483	403	415	358	-	286	72	49	255	335	286	380
February		375	489	472	415	446	363	269	340	372	315	-	295	203	269	100	54	243	295	317	375
March		386	403	503	375	386	383	232	255	329	392	183	255	174	203	-	-	240	255	235	277
Summer		142	273	253	195	219	193	-	179	181	182	94	150	115	126	122	-	110	-	140	151
Winter		375	484	476	392	460	362	-	285	-	346	-	268	-	256	-	-	-	-	273	339
Year		258	379	364	294	340	278	-	232	-	264	-	209	-	191	-	-	-	-	206	245
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN																					
April		875	904	932	689	975	1010	561	569	715	555	235	272	561	423	652	389	606	432	603	698
May		661	666	744	518	618	698	-	583	887	558	143	272	309	320	309	186	312	-	403	418
June		312	398	543	360	360	400	-	466	486	452	146	252	166	157	194	109	183	-	237	260
July		266	543	440	420	581	455	-	297	429	229	134	197	129	223	157	-	172	-	212	375
August		355	466	521	426	475	495	-	363	400	601	117	160	297	174	203	43	217	-	243	235
September		378	546	575	518	595	563	-	378	543	549	232	320	272	292	223	86	295	518	263	378
October		543	695	715	658	807	681	-	480	675	589	277	317	306	369	197	97	409	-	386	375
November		1298	1201	1470	1290	1467	1173	-	930	-	1404	661	784	781	1110	126	189	864	-	721	907
December		987	1270	1430	981	1110	1058	-	1010	1227	918	-	309	686	752	72	132	-	-	824	1044
January		1250	1410	1725	1087	1653	1353	1227	1281	1539	1236	861	975	-	927	123	112	744	1327	1012	1015
February		952	855	1041	1010	1078	904	698	829	652	766	-	529	815	649	229	106	512	595	724	666
March		726	704	975	1018	618	824	478	678	709	809	272	555	346	406	-	-	501	561	432	569
NUMBER OF DAYS ABOVE																					
500	$\mu g/m^3$	40	73	70	42	70	41	8	21	34	39	10	16	5	15	1	-	11	7	18	24
1000	"	5	6	7	4	6	10	1	2	4	3	-	-	-	1	-	-	-	1	1	2
1500	"	-	-	2	-	1	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-
2000	"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000	"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Site Name	LONDON, KENSINGTON		LONDON, LAMBETH								LONDON, PADDINGTON	LONDON, ST. MARYLEBONE		LONDON, ST. PANCRAS		LONDON, SHOREDITCH	LONDON, SOUTHWARK	LONDON, STEPNEY	
No.	1	4	2	6	7	8	9	10	11	12	3	6	7	4	5	1	3	3	4
Name of Cooperating Body	Min of Education for D.S.I.R.	M.B.C.	L.C.C.				M.B.C.				M.B.C.	M.B.C.		M.B.C.		M.B.C.	M.B.C.	M.B.C.	
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																			
April	286	269	366	277	194	292	229	349	263	-	192	335	266	366	126	246	249	163	194
May	229	183	223	203	169	192	200	257	260	-	163	206	-	215	83	163	234	117	123
June	206	140	186	154	117	154	166	312	200	-	112	163	137	212	97	160	169	89	114
July	157	172	129	120	89	126	143	263	154	-	103	123	106	129	89	149	112	89	72
August	177	174	180	154	140	174	160	295	203	-	123	154	114	312	117	134	140	80	86
September	226	149	212	200	137	209	215	295	232	-	160	112	129	217	114	166	206	72	86
October	-	192	369	303	174	306	229	300	286	-	320	317	194	326	172	260	280	112	103
November	478	358	486	403	358	412	389	400	389	-	432	515	426	566	200	386	-	143	169
December	326	232	400	292	220	277	229	317	280	-	272	343	277	566	-	352	-	157	186
January	372	306	466	409	369	389	420	446	475	320	323	438	360	483	186	369	355	117	132
February	349	192	403	309	297	315	326	343	340	306	340	418	312	509	255	-	286	132	160
March	369	203	380	326	232	343	323	383	363	283	312	412	252	509	-	275	326	174	163
Summer	214	181	216	185	141	191	186	295	219	-	142	182	-	242	104	170	185	102	113
Winter	-	247	417	340	275	340	319	365	356	-	333	407	304	493	-	-	-	139	152
Year	-	214	316	262	208	266	253	330	288	-	238	294	-	368	-	-	-	121	133
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN																			
April	744	706	1055	884	635	924	701	1256	695	-	638	884	678	792	263	626	804	409	486
May	486	438	606	615	309	618	392	603	526	-	666	706	-	518	160	623	661	243	332
June	480	309	409	369	306	392	383	597	503	-	266	358	292	529	246	398	358	163	220
July	295	403	260	403	203	389	260	561	320	-	398	392	423	515	217	400	300	232	152
August	583	389	581	460	369	543	366	664	558	-	363	489	303	749	286	332	512	192	252
September	538	360	632	575	323	598	532	726	495	-	498	300	403	532	340	366	712	180	263
October	-	452	641	635	392	715	406	581	572	-	686	787	569	581	335	609	638	260	194
November	1424	792	1347	1396	1158	1230	964	1364	1419	-	1516	1879	1933	1370	355	972	-	300	489
December	1221	950	1127	1044	704	998	669	1144	1073	-	844	1201	970	970	-	935	-	818	546
January	1473	678	1396	1316	1264	1256	1450	1247	1610	967	1032	1353	1021	1098	372	1115	1338	272	220
February	732	632	804	752	869	709	1084	818	1021	852	752	938	672	1173	869	-	669	197	295
March	864	378	772	775	552	709	718	787	712	572	881	821	598	872	-	543	672	363	306
NUMBER OF DAYS ABOVE																			
500 $\mu g/m^3$	29	23	46	32	18	38	20	46	33	5	25	40	20	91	2	21	27	1	1
1000 "	6	-	7	7	5	5	3	7	7	-	2	6	2	5	-	1	2	-	-
1500 "	-	-	-	-	-	-	-	-	1	-	1	1	1	-	-	-	-	-	-
2000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE II (xiv) SULPHUR DIOXIDE

Site Name	LONDON, STOKE NEWINGTON	LONDON, WANDSWORTH					LONDON, WESTMINSTER	LONDON, WOOLWICH				LONDONDERRY	LONGBENTON	LUTON		MACCLESFIELD
No.	3	1	2	3	4	5	6	1	8	9	10	1	1	2	1	1
Name of Cooperating Body	M.B.C.	M.B.C.					City Council	L.C.C.	M.B.C.			C.B.C.	N.C.B. for D.S.I.R.	U.D.C.	B.C.	King's School
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																
April	200	275	133	134	137	206	309	289	140	149	183	80	-	112	60	177
May	89	152	154	100	192	160	246	137	172	163	197	-	89	89	43	126
June	103	143	134	97	123	109	200	163	137	134	132	51	63	54	29	74
July	80	112	60	-	80	89	154	92	63	83	120	52	60	74	26	63
August	109	152	74	-	106	94	183	109	94	120	-	43	63	54	31	74
September	123	-	160	109	120	154	237	112	97	129	-	69	94	106	43	123
October	186	260	160	106	149	132	329	194	109	132	220	77	-	134	69	140
November	349	389	235	237	337	229	423	235	157	149	272	123	-	154	94	246
December	255	306	183	183	206	203	297	297	-	109	255	129	69	120	77	180
January	217	303	283	317	272	180	400	312	152	160	369	160	86	89	143	337
February	203	309	229	260	349	-	340	275	137	152	286	157	77	94	140	297
March	183	249	326	189	220	-	366	194	134	132	266	129	49	72	123	160
Summer	117	-	119	-	126	135	222	150	117	130	-	-	-	82	39	106
Winter	232	303	236	215	256	-	359	251	-	139	278	129	-	110	108	227
Year	174	-	178	-	191	-	291	201	-	135	-	-	-	96	74	167
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN																
April	501	686	566	232	463	492	769	772	313	326	578	132	-	246	120	398
May	263	337	498	315	326	452	549	343	406	418	409	-	169	209	103	383
June	240	478	275	566	346	283	532	303	269	292	249	94	232	169	69	169
July	206	240	240	-	206	183	323	252	154	212	246	97	149	229	54	120
August	309	418	232	-	255	280	501	440	266	257	-	72	186	246	72	117
September	303	-	277	552	255	375	744	526	220	332	-	97	260	438	97	240
October	337	629	337	355	506	375	666	575	300	272	489	134	-	340	177	352
November	918	1201	1004	695	1682	672	1344	758	601	446	789	243	-	375	272	595
December	752	572	718	827	372	412	1115	635	-	615	1113	197	137	289	243	578
January	867	529	944	1293	881	372	1522	1073	641	440	1030	306	375	317	386	1173
February	581	678	486	755	738	-	852	695	589	575	887	317	157	243	415	649
March	475	766	852	438	778	-	695	729	360	272	440	206	83	146	229	275
NUMBER OF DAYS ABOVE																
500 $\mu g/m^3$	8	16	17	12	11	1	40	25	3	2	14	-	-	-	-	13
1000 "	-	2	1	2	1	-	5	1	-	-	3	-	-	-	-	1
1500 "	-	-	-	-	1	-	1	-	-	-	-	-	-	-	-	-
2000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2500 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Site	Name	MAIDSTONE			MALDEN & COOMBE	MANCHESTER		Meriden R.D.C. - see COLESHILL	MERTHYR TYDFIL	MERTON & MORDEN		Ministry of Agriculture Fisheries & Food - see HELMSHORE	MYTHOLMROYD	NEWBURN		NEWCASTLE UPON TYNE	
	No.	1	2	3	1	9	11		4	2	3		1	1	2	5	17
Name of Cooperating Body		B.C.			B.C.	C.B.C.			C.B.C.	U.D.C.			HEBDEN ROYD U.D.C. (Y)	U.D.C.		C.B.C.	Durham Univ.
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																	
April		-	-	-	112	252	303		-	157	94		100	103	132	257	174
May		-	-	-	117	203	192		-	154	112		100	92	83	143	112
June		-	-	-	69	152	123		43	-	57		74	57	43	134	86
July		-	-	-	49	120	97		49	-	51		37	40	63	143	112
August		-	-	-	57	123	106		-	69	54		40	43	40	114	83
September		-	-	-	112	186	220		-	-	109		80	60	66	235	189
October		-	-	-	74	220	295		74	123	80		106	123	140	229	192
November		-	-	-	177	329	512		-	317	189		-	129	160	286	243
December		-	-	-	123	263	-		92	232	112		114	63	72	249	229
January		189	174	106	194	492	636		106	335	215		77	86	57	495	174
February		114	126	74	186	426	609		94	335	166		77	80	83	684	223
March		97	89	37	206	226	335		117	306	180		74	83	123	203	137
Summer		-	-	-	86	173	174		-	-	80		72	66	71	171	126
Winter		-	-	-	160	326	-		-	275	157		-	94	106	358	200
Year		-	-	-	96	250	-		-	-	118		-	80	89	264	163
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN																	
April		-	-	-	246	506	598		-	433	400		260	235	315	486	366
May		-	-	-	309	349	469		-	303	200		217	246	220	400	269
June		-	-	-	300	275	260		72	-	215		152	154	80	289	177
July		-	-	-	157	206	169		80	-	129		94	123	143	286	223
August		-	-	-	129	229	192		-	134	100		117	277	92	315	383
September		-	-	-	300	337	440		-	-	249		183	186	220	526	483
October		-	-	-	177	626	575		152	266	200		340	255	409	403	337
November		-	-	-	784	852	1293		-	1050	849		-	498	300	678	538
December		-	-	-	529	598	-		146	638	478		315	160	403	486	483
January		561	575	403	735	1935	2728		172	921	649		286	163	163	1616	807
February		469	363	346	378	1138	1195		189	629	329		220	192	418	1693	558
March		172	192	63	452	369	581		217	572	406		243	189	395	523	260
NUMBER OF DAYS ABOVE																	
500	$\mu g/m^3$	2	1	-	6	30	48		-	20	5		-	-	-	36	7
1000	"	-	-	-	-	4	7		-	1	-		-	-	-	8	-
1500	"	-	-	-	-	1	3		-	-	-		-	-	-	2	-
2000	"	-	-	-	-	-	1		-	-	-		-	-	-	-	-
3000	"	-	-	-	-	-	-		-	-	-		-	-	-	-	-

TABLE II (xvi) SULPHUR DIOXIDE

Site Name	NEWPORT	NORTHFLEET	NORWICH			NOTTINGHAM						NUNEATON					OLDBURY	OLDHAM			
No.	15	5	1	4	5	1	4	8	9	10	11	1	9	10	12	13	5	3	9	10	11
Name of Cooperating Body	C.B.C.	U.D.C. (T)	C.B.C.			N.C.B. for D.S.I.R.	C.B.C.				M.R.C.	B.C. (W)					B.C.	C.B.C.			
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																					
April	-	-	-	-	-	306	177	109	114	183	257	-	-	-	-	-	177	260	266	72	172
May	-	-	63	-	-	80	120	86	80	117	174	-	-	-	-	-	152	149	166	54	146
June	-	129	49	29	-	74	92	57	66	89	126	-	-	-	-	-	97	146	123	40	94
July	-	57	46	23	31	60	83	54	54	89	126	-	-	-	-	-	97	123	129	63	80
August	-	100	49	20	37	57	77	49	54	83	92	-	-	-	-	-	117	114	114	74	89
September	26	117	51	34	54	83	109	69	83	106	129	-	-	-	-	-	183	-	149	-	97
October	46	100	80	51	89	120	163	92	97	166	189	-	-	-	-	-	174	303	297	152	89
November	69	89	183	-	186	229	332	152	194	220	420	-	-	-	-	-	143	329	406	137	157
December	77	117	114	66	132	146	235	109	154	174	349	-	-	-	-	-	86	309	323	149	146
January	69	152	172	123	203	189	277	177	177	249	352	-	-	-	-	-	117	403	546	246	194
February	89	126	174	117	180	180	275	177	166	229	320	309	183	183	206	-	166	-	458	212	189
March	57	103	157	100	157	120	143	86	69	132	212	200	77	120	83	117	112	-	255	157	94
Summer	-	-	-	-	-	110	110	71	75	111	151	-	-	-	-	-	137	-	158	-	113
Winter	68	114	147	-	158	154	238	132	143	195	307	-	-	-	-	-	133	-	381	176	145
Year	-	-	-	-	-	137	174	102	109	153	229	-	-	-	-	-	135	-	270	-	129
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN																					
April	-	-	-	-	-	632	320	229	257	752	400	-	-	-	-	-	300	778	555	415	512
May	-	-	143	-	-	535	466	223	220	306	332	-	-	-	-	-	349	452	369	114	380
June	-	266	83	60	-	114	169	103	132	163	237	-	-	-	-	-	235	346	186	114	192
July	-	166	69	34	69	212	140	106	117	172	212	-	-	-	-	-	226	292	346	232	134
August	-	260	92	34	97	255	212	92	109	126	137	-	-	-	-	-	252	209	292	237	166
September	92	277	109	89	132	220	373	180	255	243	295	-	-	-	-	-	466	-	415	-	209
October	114	283	180	103	183	283	386	257	266	392	403	-	-	-	-	-	409	583	746	400	237
November	146	289	406	-	372	649	981	569	812	678	1267	-	-	-	-	-	575	598	898	289	320
December	163	815	212	206	215	452	603	306	480	366	744	-	-	-	-	-	217	804	638	309	226
January	140	521	409	275	432	698	998	732	818	798	807	-	-	-	-	-	332	1144	1825	887	575
February	174	452	355	260	346	480	701	458	555	480	618	646	429	372	535	-	478	-	1058	463	360
March	92	237	255	203	326	189	292	212	292	335	323	300	177	235	183	232	257	-	472	950	152
NUMBER OF DAYS ABOVE																					
500 $\mu g/m^3$	-	2	-	-	-	8	9	2	4	5	13	3	-	-	1	-	1	11	40	3	3
1000 "	-	-	-	-	-	-	-	-	-	-	2	-	-	-	-	-	-	2	3	-	-
1500 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-
2000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000 "	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Site	Name	OLDHAM		OXFORD		Pilkington Bros. - see ST. HELENS	PONTYPOOL	PORT GLASGOW	PORTSMOUTH	PRESTON	PRESTWICH			QUEENSBURY	RAMSBOTTOM		RAWTENSTALL	READING
	No.	12	13	11	12		7	1	1	4	4	5	6	1	3	4	1	9
Name of Cooperating Body		C.B.C.		C.B.C.	Oxford Univ.		U.D.C.	S.B.C.	C.B.C.	C.B.C.	B.C.			Queensbury & Shelf U.D.C.	U.D.C. (M.2)		B.C. (M.2.)	C.B.C.
AVERAGE CONCENTRATION (IN $\mu g/m3$) FOR:-																		
April		-	-	94	51		-	-	40	240	-	-	-	123	163	-	194	137
May		-	-	60	40		-	-	63	180	-	-	-	117	132	94	177	112
June		-	-	46	26		-	-	37	117	-	-	-	69	97	72	177	80
July		-	-	26	17		-	-	26	89	-	-	-	66	86	66	120	74
August		-	-	20	23		-	-	26	112	-	-	-	60	60	66	140	86
September		-	-	49	37		-	-	34	163	-	-	-	120	143	114	229	120
October		-	-	86	51		-	-	20	215	-	-	-	174	192	197	255	149
November		-	-	183	109		-	-	43	317	-	-	-	180	306	260	335	237
December		-	-	114	80		-	-	-	340	303	309	-	163	257	235	317	163
January		-	-	203	66		92	-	192	423	432	395	-	154	269	223	329	212
February		260	358	183	89		86	154	166	329	235	340	-	166	240	206	303	189
March		112	237	134	63		72	103	89	249	129	212	154	152	183	134	174	229
Summer		-	-	49	32		-	-	38	150	-	-	-	92	114	-	173	102
Winter		-	-	151	76		-	-	-	312	-	-	-	165	241	209	286	196
Year		-	-	100	54		-	-	-	231	-	-	-	128	178	-	230	149
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN																		
April		-	-	157	117		-	-	80	435	-	-	-	283	369	-	521	289
May		-	-	186	72		-	-	223	340	-	-	-	257	312	269	337	266
June		-	-	97	63		-	-	134	194	-	-	-	146	212	126	353	169
July		-	-	74	40		-	-	60	146	-	-	-	152	226	180	295	169
August		-	-	46	60		-	-	49	272	-	-	-	152	114	143	306	206
September		-	-	117	92		-	-	80	315	-	-	-	269	303	295	486	260
October		-	-	229	134		-	-	69	415	-	-	-	889	372	458	475	403
November		-	-	443	272		-	-	109	572	-	-	-	512	684	509	749	684
December		-	-	312	255		-	-	-	672	807	892	-	475	709	603	658	403
January		-	-	503	346		157	-	472	1138	2128	1687	-	498	1213	1075	1015	532
February		529	769	429	266		174	518	386	652	692	958	-	429	546	475	638	512
March		300	326	237	146		189	249	194	352	194	438	349	300	492	317	395	555
NUMBER OF DAYS ABOVE																		
500	$\mu g/m^3$	2	4	1	-		-	1	-	11	8	9	-	2	10	5	11	6
1000	"	-	-	-	-		-	-	-	1	2	2	-	-	11	1	1	-
1500	"	-	-	-	-		-	-	-	-	1	1	-	-	-	-	-	-
2000	"	-	-	-	-		-	-	-	-	1	-	-	-	-	-	-	-
3000	"	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-

TABLE II (xviii) SULPHUR DIOXIDE

Site	Name	ROCHESTER	ROTHERHAM	RUGBY		ST. HELENS	SALE	SALFORD	SCUNTHORPE	SEATON VALLEY	SHEFFIELD	SHEFFIELD						
	No.	3	8	2	3	12	4	2	8	1	8	2	32	36	37	38	39	40
Name of Cooperating Body		B.C.(T)	R.D.C.(S)	R.D.C. (W)	B.C. (W)	Pilkington Bros.	B.C.	C.B.C.	B.C.	U.D.C.	Admiralty for D.S.I.R.	C.B.C.(S)						
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																		
April		72	-	-	-	372	129	366	-	86	412	266	209	215	200	337	229	223
May		74	-	-	-	286	80	326	-	44	415	295	229	203	209	312	212	226
June		54	94	-	-	123	74	206	117	34	315	352	152	106	123	234	126	123
July		40	-	-	-	97	83	189	77	57	295	169	134	89	103	174	97	114
August		60	-	-	-	106	86	166	92	40	317	197	152	83	100	137	109	100
September		60	109	-	-	166	186	300	106	92	669	269	249	140	189	289	194	215
October		69	89	-	-	217	132	352	157	114	-	297	226	174	197	377	263	240
November		80	-	-	-	246	252	532	186	166	415	358	326	203	300	492	383	260
December		89	129	-	-	217	200	489	183	154	-	306	226	152	-	378	323	217
January		-	89	-	-	466	440	666	186	166	259	392	389	252	-	-	438	223
February		106	97	132	-	529	337	578	180	192	581	403	378	283	300	475	443	117
March		97	54	112	54	406	157	366	275	103	392	380	226	183	212	415	312	237
Summer		60	-	-	-	192	106	259	-	59	404	258	188	139	154	247	161	167
Winter		-	-	-	-	347	253	497	194	149	-	356	295	208	-	-	-	216
Year		-	-	-	-	270	180	378	-	104	-	307	242	174	-	-	-	192
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN																		
April		209	-	-	-	858	252	658	-	146	852	498	415	483	375	540	446	440
May		180	-	-	-	629	149	489	-	117	621	486	418	409	309	463	366	395
June		114	140	-	-	309	157	352	249	97	586	566	275	169	277	355	269	200
July		89	-	-	-	272	177	286	212	100	832	300	260	235	226	295	172	177
August		143	-	-	-	355	154	260	372	149	615	337	303	129	200	243	215	166
September		143	257	-	-	369	280	541	194	226	1113	429	721	315	352	506	392	446
October		154	240	-	-	423	289	729	566	280	-	655	618	440	692	869	612	623
November		166	-	-	-	618	787	1273	563	375	761	1175	990	521	795	1012	881	732
December		801	501	-	-	412	475	1.04	512	295	-	635	478	337	-	721	601	483
January		-	180	-	-	1530	1281	2277	635	346	855	921	841	675	-	-	941	503
February		255	177	277	-	1224	821	1173	395	469	1052	924	944	904	644	950	818	446
March		243	160	257	80	867	246	595	809	229	847	932	309	289	340	1104	460	452
NUMBER OF DAYS ABOVE																		
500	$\mu g/m^3$	1	1	-	-	38	12	68	9	-	77	25	17	5	9	47	23	8
1000	"	-	-	-	-	5	1	9	-	-	2	1	-	-	-	2	-	-
1500	"	-	-	-	-	1	-	3	-	-	-	-	-	-	-	-	-	-
2000	"	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-
3000	"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Site	Name	SHEFFIELD																						
	No.	41	69	6	42	44	46	47	48	49	50	51	52	53	54	55	57	58	60	61	62	63	65	66	67
Name of Cooperating Body		C.B.C.(S)		M.R.C.																					
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																									
April		226	-	109	-	180	154	240	269	192	166	-	-	272	-	146	-	375	49	217	166	100	163	-	-
May		186	-	72	-	206	177	275	255	237	172	-	-	275	-	174	-	320	69	226	203	160	177	-	-
June		140	-	74	-	132	112	154	183	189	109	-	-	192	-	129	-	360	66	134	114	97	114	-	-
July		114	-	74	-	114	83	146	169	140	100	-	-	154	-	103	-	323	46	109	92	86	89	-	-
August		123	-	57	252	94	89	-	180	129	83	-	-	137	-	106	-	-	40	112	97	86	80	-	-
September		-	-	132	343	189	149	249	292	206	154	232	220	255	157	189	-	389	74	232	200	126	154	-	-
October		-	-	177	269	209	172	255	375	237	194	266	275	275	172	206	157	400	77	260	229	114	194	-	-
November		272	-	149	206	249	206	295	472	215	226	332	295	389	206	174	217	435	69	323	275	97	275	149	-
December		255	-	232	266	206	172	289	501	177	160	289	255	280	174	154	209	378	72	255	280	72	194	66	312
January		280	-	283	375	332	289	400	403	292	297	329	306	435	277	235	-	490	94	400	326	152	292	152	223
February		272	295	295	415	326	286	458	426	315	300	383	323	475	312	249	320	552	126	398	343	183	286	203	249
March		206	215	220	283	206	217	275	369	240	215	329	212	257	192	189	235	337	103	272	300	146	186	117	203
Summer		-	-	86	-	152	127	-	225	182	131	-	-	214	-	141	-	-	57	172	145	109	130	-	-
Winter		-	-	226	302	255	224	329	424	246	232	321	278	352	222	201	-	430	90	318	292	127	238	-	-
Year		-	-	156	-	204	176	-	324	214	182	-	-	283	-	171	-	-	74	245	218	118	184	-	-
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN																									
April		409	-	292	-	317	272	478	558	366	292	-	-	501	-	286	-	889	123	415	352	183	360	-	-
May		352	-	137	-	372	289	438	521	452	266	-	-	541	-	340	-	572	180	349	335	521	297	-	-
June		220	-	100	-	303	180	323	286	706	263	-	-	295	-	292	-	755	134	226	215	209	197	-	-
July		240	-	123	-	215	163	315	392	383	186	-	-	315	-	177	-	724	80	260	200	143	283	-	-
August		229	-	126	389	209	154	-	412	423	146	-	-	183	-	215	-	-	100	194	174	154	194	-	-
September		-	-	286	586	386	263	460	744	372	249	369	475	486	295	372	-	941	117	438	303	269	275	-	-
October		-	-	420	704	701	469	749	872	595	601	649	729	798	532	644	603	692	206	661	675	403	546	-	-
November		738	-	312	512	612	612	744	1021	532	592	641	821	955	412	492	460	1012	194	701	666	203	818	312	-
December		498	-	446	555	369	458	658	1973	372	435	575	446	681	312	312	395	669	174	489	615	154	403	229	586
January		512	-	589	744	686	961	1087	703	732	698	566	655	881	555	495	-	858	343	764	772	358	626	392	512
February		518	798	466	812	666	698	1050	809	761	598	621	661	921	772	495	686	941	266	809	675	400	503	578	521
March		343	375	337	475	340	355	483	1135	369	375	569	340	443	383	289	369	535	203	492	578	229	312	272	386
NUMBER OF DAYS ABOVE																									
500	$\mu g/m^3$	5	2	2	20	9	3	22	46	12	8	19	16	31	5	1	6	80	-	24	13	-	10	1	6
1000	"	-	-	-	-	-	-	3	3	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-
1500	"	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2000	"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000	"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE II (xx) SULPHUR DIOXIDE

Site	Name	SIDCUP	SLOUGH	SOLIHULL	SOUTHALL	SOUTHAM	SOUTHAMPTON					SOWERBY BRIDGE	STALYBRIDGE		STIRLING		STOCKS-BRIDGE	STOKE ON-TRENT	STRATFORD-ON-AVON
	No.	3	10	3	6	3	22	23	24	26	28	1	4	5	1	8	9	16	2
Name of Cooperating Body		Chislehurst & Sidcup U.D.C. (T)	B.C.	B.C.(W)	B.C.	R.D.C. (W)	C.B.C.					U.D.C.	B.C.		S.C.C.		United Steel Co Ltd	C.B.C.	R.D.C.(W)
AVERAGE CONCENTRATION (IN µg/m3) FOR:-																			
April		112	-	-	172	-	109	89	114	57	89	-	246	-	54	-	34	-	-
May		103	66	-	137	-	80	63	74	49	66	-	169	-	77	54	-	-	-
June		80	49	-	97	-	-	54	57	37	54	-	132	-	49	37	186	-	-
July		69	37	-	72	-	-	-	60	37	60	63	103	43	31	31	157	-	-
August		74	57	-	103	-	46	34	43	29	40	57	112	41	31	34	143	94	-
September		92	103	-	146	-	60	49	57	37	60	112	154	77	51	74	152	92	-
October		89	149	-	192	-	-	63	72	49	51	134	172	92	66	72	260	49	-
November		137	189	-	277	-	177	157	154	106	140	132	277	215	60	94	137	-	-
December		120	123	-	134	-	122	117	126	89	117	112	237	140	86	103	143	275	-
January		240	180	-	266	-	-	137	163	94	123	120	400	246	134	140	189	472	-
February		183	146	-	220	63	-	140	160	97	146	132	389	249	109	132	220	420	51
March		146	215	152	249	49	92	86	100	63	117	94	194	120	77	100	177	229	186
Summer		88	-	-	121	-	-	-	68	41	62	-	153	-	49	-	-	-	-
Winter		152	167	-	223	-	-	117	129	83	116	121	278	177	89	107	188	-	-
Year		120	-	-	172	-	-	-	98	62	89	-	216	-	69	-	-	-	-
HIGHEST DAILY CONCENTRATION (IN µg/m3) IN																			
April		266	-	-	561	-	217	197	212	114	169	-	566	-	109	-	189	-	-
May		192	252	-	389	-	134	114	183	83	129	-	541	-	149	120	-	-	-
June		303	200	-	272	-	-	94	123	57	114	-	269	-	109	94	495	-	-
July		183	132	-	217	-	-	-	194	77	149	154	177	86	80	57	420	-	-
August		152	206	-	349	-	80	77	74	46	100	100	200	80	66	77	498	292	-
September		255	343	-	403	-	129	89	103	40	103	206	292	306	112	97	386	300	-
October		280	501	-	460	-	-	123	200	106	106	352	409	252	114	132	726	109	-
November		446	744	-	967	-	549	335	392	194	255	466	678	480	143	229	446	-	-
December		787	538	-	475	-	280	372	237	226	280	323	501	521	409	626	400	460	-
January		1198	804	-	935	-	-	375	346	292	212	403	1198	1104	326	426	409	1433	-
February		789	363	-	546	194	-	306	312	194	320	518	864	595	252	329	621	975	197
March		360	495	352	601	157	166	140	203	143	249	237	312	329	160	180	506	478	501
NUMBER OF DAYS ABOVE																			
500	µg/m3	6	5	-	15	-	2	-	-	-	-	1	17	6	-	1	3	15	1
1000	"	1	-	-	-	-	-	-	-	-	-	-	2	2	-	-	-	2	-
1500	"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2000	"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Site	Name	STRATFORD-UPON-AVON	STRETFORD	SUTTON & CHEAM	SUTTON COLDFIELD			SWANSEA		SWINTON	TAMWORTH		TEDDINGTON		TOTTENHAM	TYNEMOUTH
	No.	1	6	8	4	5	6	4	5	3	5	6	2	3	3	1
Name of Cooperating Body		B.C.(W)	B.C.(M.1.)	B.C.	B.C.(W)			C.B.C.		Swinton & Pendleberry B.C.(M.2.)	R.D.C.(W)		D.S.I.R.	Twick-enham B.C.	B.C.	C.B.C.
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																
April		-	-	103	-	-	-	-	-	237	-	-	89	143	172	192
May		-	-	114	-	-	-	-	-	206	-	-	100	134	143	112
June		-	-	63	-	-	-	80	-	132	-	-	57	66	114	114
July		-	194	54	-	-	-	66	-	169	-	-	34	51	86	120
August		-	203	54	-	-	-	51	-	126	-	-	54	74	57	72
September		-	263	129	-	-	-	114	-	237	-	-	74	72	86	194
October		-	240	80	-	-	-	106	-	200	-	-	69	89	120	157
November		-	315	186	-	-	-	92	-	395	-	-	152	200	200	243
December		-	269	106	-	-	-	103	31	363	-	-	106	146	97	212
January		-	498	226	-	-	-	140	57	572	-	-	146	269	-	249
February		34	418	189	329	340	243	120	66	429	140	220	123	203	200	246
March		40	329	174	189	206	160	172	60	280	94	217	140	235	146	117
Summer		-	-	86	-	-	-	-	-	184	-	-	68	90	110	134
Winter		-	345	160	-	-	-	122	-	373	-	-	123	190	-	204
Year		-	-	123	-	-	-	-	-	279	-	-	96	140	-	169
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN																
April		-	-	329	-	-	-	-	-	518	-	-	277	423	429	340
May		-	-	292	-	-	-	-	-	395	-	-	266	335	400	229
June		-	-	169	-	-	-	157	-	303	-	-	240	235	343	300
July		-	543	180	-	-	-	146	-	1436	-	-	140	189	229	209
August		-	300	117	-	-	-	100	-	200	-	-	160	212	143	192
September		-	452	283	-	-	-	200	-	518	-	-	206	189	206	526
October		-	615	257	-	-	-	260	-	578	-	-	240	212	217	378
November		-	1093	861	-	-	-	235	-	832	-	-	781	847	623	601
December		-	698	509	-	-	-	169	74	1010	-	-	460	686	269	398
January		-	1976	818	-	-	-	340	226	1856	-	-	563	769	-	1167
February		80	847	446	1055	761	735	329	152	964	277	566	303	452	515	446
March		72	1035	352	346	332	283	275	117	543	215	543	469	581	283	297
NUMBER OF DAYS ABOVE																
500	$\mu g/m^3$	-	36	6	1	3	2	-	-	26	-	3	2	9	2	4
1000	"	-	5	-	1	-	-	-	-	5	-	-	-	-	-	1
1500	"	-	1	-	-	-	-	-	-	1	-	-	-	-	-	-
2000	"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000	"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Twickenham B.C. - see TEDDINGTON

United Steel Co. Ltd. - see STOCKSBRIDGE

Site	Name	WAKEFIELD					WALLSEND	WALSALL		WALTHAM HOLY CROSS	WALTON-LE-DALE	WANSTEAD	WARRINGTON	WEDNESFIELD	WEST BROMWICH	WHITLEY BAY
	No.	12	13	14	15	17	2	1	11	4	1	1	8	1	12	1
				C.B.C.			B.C.	C.B.C.		U.D.C.	U.D.C	Wanstead & Woodford B.C.	C.B.C.	U.D.C.	C.B.C.	C.B.C.
Name of Cooperating Body																
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-																
April		134	240	63	189	-	212	74	200	146	154	160	246	14	203	140
May		137	172	89	117	-	143	54	152	103	114	63	194	-	146	60
June		40	143	126	126	-	101	34	103	97	72	72	146	-	94	31
July		43	134	106	100	80	106	-	-	74	20	60	140	-	100	46
August		72	112	83	94	74	97	-	80	66	11	60	120	-	83	26
September		143	223	180	186	126	194	74	132	80	63	66	149	-	149	109
October		194	269	223	206	157	212	74	174	132	100	172	166	-	200	92
November		280	-	260	283	272	340	160	292	252	157	380	315	-	329	192
December		200	-	209	237	177	295	152	235	215	140	340	335	306	249	189
January		237	335	260	263	226	286	183	280	220	-	398	412	255	389	166
February		-	378	240	249	226	312	197	315	215	212	317	415	146	312	172
March		-	232	160	83	129	212	152	203	160	172	177	260	160	303	97
Summer		95	171	108	135	-	142	-	-	94	72	80	166	-	129	69
Winter		-	-	225	220	198	276	153	250	199	-	297	317	-	297	151
Year		-	-	167	178	-	209	-	-	146	-	188	242	-	213	110
HIGHEST DAILY CONCENTRATION (IN $\mu g/m3$) IN																
April		395	443	160	358	-	458	189	403	312	286	317	395	54	555	409
May		289	335	355	275	-	286	114	263	303	212	203	355	-	366	306
June		206	340	226	246	-	201	89	169	166	129	137	240	-	203	66
July		169	269	272	177	166	249	-	-	166	80	154	289	-	297	94
August		172	200	146	217	126	240	-	160	114	26	109	194	-	197	72
September		452	561	443	480	292	466	194	280	292	166	189	235	-	340	277
October		563	592	501	529	432	420	132	329	272	263	406	332	-	380	237
November		738	-	958	1007	829	612	446	695	469	269	812	575	-	975	486
December		569	-	609	744	386	701	277	506	486	349	941	612	566	478	392
January		558	829	695	758	661	998	581	709	518	-	1410	981	829	1201	898
February		-	1061	644	529	489	646	595	704	480	386	666	818	615	726	392
March		-	561	315	269	295	363	272	343	297	343	306	418	306	460	260
NUMBER OF DAYS ABOVE																
500	$\mu g/m^3$	9	12	8	9	6	9	2	7	1	-	22	18	5	14	1
1000	"	-	1	-	1	-	-	-	-	-	-	3	-	-	1	-
1500	"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2000	"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000	"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Wanstead & Woodford B.C. - see WOODFORD

Site Name	WIDNES	WIGAN		WILLENHALL	WILLESDEN	WITHAM		WOLVERHAMPTON	WOODFORD	WOOD GREEN	YEADON	YORK	
No.	1	1	4	1	2	2	3	3	1	1	1	3	4
Name of Cooperating Body	B.C.	C.B.C.		Harper J & Co. Ltd.	B.C.	U.D.C.		C.B.C.	Wanstead & Woodford B.C.	B.C.	Aireborough U.D.C.	C.B.C.	
AVERAGE CONCENTRATION (IN $\mu g/m^3$) FOR:-													
April	260	-	-	172	137	57	31	117	143	-	134	-	-
May	266	-	-	-	97	-	-	134	60	-	117	-	-
June	249	-	-	-	77	31	23	51	63	-	-	-	-
July	283	74	80	-	240	-	-	63	63	-	-	-	-
August	146	92	63	-	92	-	-	69	60	-	-	-	-
September	272	240	177	-	89	-	-	140	60	-	-	-	-
October	292	212	169	169	120	-	-	132	163	103	83	-	-
November	326	297	235	366	143	-	-	212	323	172	123	-	-
December	380	263	246	-	80	-	-	166	300	177	66	-	-
January	426	315	283	392	169	80	-	217	337	220	49	183	137
February	440	346	246	400	297	80	-	209	280	192	63	220	152
March	366	280	157	306	272	63	-	215	149	120	54	123	97
Summer	246	-	-	-	122	-	-	96	75	-	-	-	-
Winter	372	286	223	-	180	-	-	192	259	164	73	-	-
Year	309	-	-	-	151	-	-	144	167	-	-	-	-
HIGHEST DAILY CONCENTRATION (IN $\mu g/m^3$) IN													
April	386	-	-	337	355	132	63	249	297	-	197	-	-
May	403	-	-	-	240	-	-	346	189	-	186	-	-
June	415	-	-	-	149	69	54	143	120	-	-	-	-
July	603	172	240	-	681	-	-	215	200	-	-	-	-
August	340	177	186	-	186	-	-	192	106	-	-	-	-
September	509	460	383	-	249	-	-	415	183	-	-	-	-
October	529	503	406	443	220	-	-	395	372	217	237	-	-
November	489	832	709	1287	337	-	-	701	666	698	177	-	-
December	692	718	658	-	166	-	-	363	930	555	86	-	-
January	972	1052	904	1238	758	200	-	775	984	849	80	503	317
February	798	852	535	904	664	154	-	452	632	563	97	572	323
March	715	503	275	458	578	117	-	456	249	295	86	249	237
NUMBER OF DAYS ABOVE													
500 $\mu g/m^3$	34	18	9	8	7	-	-	2	18	8	-	2	-
1000 "	-	1	-	2	-	-	-	-	-	-	-	-	-
1500 "	-	-	-	-	-	-	-	-	-	-	-	-	-
2000 "	-	-	-	-	-	-	-	-	-	-	-	-	-
3000 "	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE III

GRIT- AND DUST-FALL MEASURED BY THE DEPOSIT GAUGE

Monthly observations for the year ending 31st March 1960 averaged over the year

The data given in this table refer to the insoluble matter collected in the British Standard Deposit Gauge, and are expressed in milligrammes per square metre per day (mg/m^2d).

Every site of a deposit gauge which was in operation for the whole or part of the year is listed, but average figures are given only where monthly results are available for the complete period of twelve months.

Where available, site codes are given according to the following classification:-

	Code No.
Purely industrial area	1
Gauge to monitor a particular factory, sited in:-	
a) an area of dense old-fashioned housing	2
b) an area of low density housing	3
c) the commercial centre of a town	4
d) open ground in the centre of a town	5
e) the outskirts of a town	6
Gauge sited to catch general deposit in:-	
a) an area of dense old-fashioned housing	7
b) an area of low density housing	8
c) the commercial centre of a town	9
d) open ground in the centre of a town	10
e) the outskirts of a town	11
In open country to monitor a particular source	12
In open country to catch general deposit	13

TABLE III (i) DEPOSIT GAUGE

Site Name	Site No.	Co-operating Body	Yearly Average mg/m²d	Code
ABERDARE	1	U.D.C.	99	9
	2		212	4
	3		234	3
	4		138	2
	5		-	1
ABERDEEN	4	S.R.B.C.	56	8
	5		114	9
ABERTHAW (Glam.)	1	C.E.G.B.	62	12
	2		135	12
	3		67	12
	4		-	12
	5		60	12
	6		55	12
	7		-	12
ACCRINGTON	1	B.C.	104	9
Accrington - see HUNCOAT		C.E.G.B.		
ACTON	2	B.C.	112	1
	4		85	8
	5		90	7
Aireborough U.D.C. - see YEADON (Y)				
ALCESTER	3	R.D.C. (W)	-	8
ALFRETON	1	U.D.C.	103	9
ALLOA	1	S.B.C.	83	6
	2	Clackmannan S.C.C.	-	6
ALTRINCHAM	1	B.C. (M1)	-	8
	3		93	11
	4		150	7
ASHINGTON	1	U.D.C.	143	7
ASHTON-UNDER-LYNE	1	B.C. (M2)	-	2
	2		126	7
	3		-	11
	4		-	8
ASKERN	1	Doncaster R.D.C. (Y)	217	3
	2	Coalite and Chemical Products Ltd.	165	3
Associated Electrical Industries Ltd., -		See NORTHFLEET		
ATHERSTONE	4	R.D.C. (W)	-	9
ATHERTON	1	U.D.C.	127	6
	2		-	8
BAKEWELL	1	Peak Park Planning Board.	67	12
Bankside - See LONDON SOUTHWARK		C.E.G.B.		
BARKING	1	B.C.	-	10
	2		200	8
	3		-	8
	9		244	11
	11	D.S.I.R.	315	1

TABLE III (ii) DEPOSIT GAUGE

Site Name	No.	Co-operating Body	Yearly Average mg/m²d	Code
BARNARD CASTLE	1	R.D.C.	180	3
	2		381	3
BARNES	2	B.C.	83	11
	3		70	8
Barnstaple - see EAST YELLAND C.E.G.B.				
BARTON-UPON-HUMBER	1	U.D.C.	-	9
BASFORD	1	R.D.C.	-	4
	2		-	7
	3		-	3
BATLEY	1	B.C. (Y)	150	9
BECKENHAM	1	B.C.	54	8
BEDFORD	1	B.C.	-	7
Bedford - see GOLDINGTON C.E.G.B.				
BEDLINGTON	1	Bedlingtonshire U.D.C.	125	10
BEDWELLTY	1	U.D.C.	161	3
LEDWORTH	1	U.D.C. (W)	88	3
	3		144	12
BELFAST	1	C.B.C.	289	7
	2		118	7
	3		73	11
	4		136	7
BELFAST (contd)	5	C.B.C.	145	7
	6		254	2
	7		138	7
	8		98	7
	9		222	1
	10		138	1
BENTLEY-WITH-ARKSEY	2	U.D.C. (Y)	103	10
BEXLEYHEATH	1	Bexley B.C. (T)	101	3
BILLINGHAM	1	U.D.C.	-	7
	2		-	3
	4		232	7
	7		93	8
	9		-	11
	14		102	8
	15		81	8
	16		105	8
	18		-	7
	19		83	8
	20		-	8
BILSTON	1	B.C.	320	10
	16		84	2
BINGLEY	1	U.D.C. (Y)	51	13
	2		-	11
BIRMINGHAM	1	C.B.C.	63	8
	2		-	9
	4		118	7

TABLE III (iii) DEPOSIT GAUGE

Site Name	Site No.	Co-operating Body	Yearly Average mg/m²d	Code
BIRMINGHAM (contd)	5		100	7
	6		78	7
	7		-	7
	8		202	7
	9		252	7
BIRTLEY	4	Chester-le-Street R.D.C.	60	6
BLACKBURN	5	C.E.G.B.	150	4
	7		-	3
	9		76	12
	12		114	2
	13		143	2
	14		77	2
	15		-	2
	16	C.B.C. & Blackburn	-	2
	17	Municipal Tech. Coll.	-	11
	18		-	8
BLACKWELL	1	R.D.C.	68	8
	2		-	10
	3		133	8
BLYTH	6	C.E.G.B.	122	1
	7		-	2
	8		87	2
	9		108	3
	10		-	6
	11		-	2
	12		98	3
	13		-	6
BOLSOVER	1	U.D.C.	136	6
	3		63	11
BOLTON	1	C.B.C.	82	8
	2		-	7
	3		-	7
	6		96	8
	8		-	8
	13		83	8
	14		74	8
BOOTLE	2	C.B.C.	120	2
	3		67	8
BOURNEMOUTH	1	C.B.C.	36	11
	2		65	8
	3		45	8
	4		60	8
BRADFORD	1	C.B.C.	130	9
	2		72	8
	3		92	6
	4		67	11
	5		404	1
BRAINTREE	3	R.D.C.	-	8
			33	10
		Braintree and Bocking U.D.C.		
BRAMHALL	1	Hazel Grove and Bramhall U.D.C.	83	11
BRENTFORD	3	Brentford & Chiswick B.C.	-	1

TABLE III (iv) DEPOSIT GAUGE

Site Name	Site No.	Co-operating Body	Yearly Average mg/m²d	Code
Brentford and Chiswick B.C. - see BRENTFORD, CHISWICK				
BRENTWOOD	1	U.D.C.	48	10
BRIGHOUSE	2	B.C.	102	8
	3		132	7
	4		92	8
	5		-	11
	6		81	8
BRISTOL	1	C.B.C.	51	8
	2		73	9
	3		41	8
	4		121	7
	14		99	8
Bristol - see PORTISHEAD C.E.G.B.				
British Iron and Steel Research Association - see BRIXHAM, WEST HAM				
British Transport Commission - see DERBY				
BRIXHAM	1	British Iron and Steel Research Assn.	19	8
BROWNHILLS	1	U.D.C.	73	8
	2		83	11
	3		96	8
Bucklow R.D.C. - see CARRINGTON AREA (M.1)				
BURNLEY	2	C.B.C.	65	8
	7		-	11
	8		165	9
	9		-	8
BURRY PORT (Carmarthen Bay)	1	C.E.G.B.	-	
	3		-	
	4		-	
	5		-	
	6		-	
	7		-	
BURTON-ON-TRENT	1	C.B.C.	235	9
	2		126	11
Burton-on-Trent - see DRAKELOW C.E.G.B.				
BURY	2	C.B.C.	134	8
	3		154	9
Carmarthen Bay - see BURRY PORT C.E.G.B.				
CAMBRIDGE	1	B.C.	58	9
	5		286	
	6		72	
CANNOCK	9		106	8
	11		105	11
CARDIFF	1	C.B.C.	-	9
	9		147	4
	10		226	2
	11		56	11
	6	Treharne & Davies Ltd.	130	4
CARLISLE	1	C.E.G.B.	-	3
	2		30	3
	3		40	4
	4		28	3
	5		28	6

TABLE III (v) DEPOSIT GAUGE

Site Name	Site No.	Co-operating Body	Yearly Average mg/m²d	Code
CARRINGTON AREA	5	Bucklow R.D.C.	80	11
	6		-	6
CARSHALTON	2	U.D.C.	47	8
	5		60	8
CASTLE DONINGTON (near Derby)	1	C.E.G.B.	57	12
	2		37	12
	3		-	12
	4		93	12
	5		48	12
	6		54	12
	7		65	12
	8		61	12
CASTLEFORD	1	B.C. (Y)	139	7
	2		-	9
	3		-	7
	4		70	1
CASTLEREAGH	1	R.D.C.	-	8
CASTLE WARD	1	R.D.C.	96	11
Central Electricity Generating Board - see Appendix for full list				
CHADDERTON	3	U.D.C. (M.2)	-	8
CHAPEL-EN-LE-FRITH	3	Peak Park Planning Board	70	8
CHAPELTOWN	1	Wortley R.D.C. (Y)	59	13
CHATHAM	1	B.C. (T)	76	8
CHEADLE	1		180	12
	2		81	12
CHELTENHAM	2	B.C.	66	9
	3		-	
	5		35	8
	6		-	7
Cheshire Joint Sanatorium - see NEWCASTLE-UNDER-LYME				
CHESTERFIELD	4	B.C.	-	10
	5		111	8
	6		94	6
	1	R.D.C.	-	8
	7		1581	4
	8		642	6
	10		-	6
	11		290	
CHESTER-LE-STREET	2	U.D.C.	79	9
Chester-le-Street R.D.C. - see BIRTLEY				
Chislehurst and Sidcup U.D.C. - see SIDCUP				
CHISWICK	3	Brentford & Chiswick B.C.	-	10
CHORLEY	2	B.C.	-	3
CHURCH	1	U.D.C.	-	7
Clackmannan S.C.C. - see ALLOA				

TABLE III (vi) DEPOSIT GAUGE

Site Name	Site No.	Co-operating Body	Yearly Average mg/m²d	Code
CLACTON-ON-SEA	1	U.D.C.	31	10
CLAYTON-LE-MOORS	1	U.D.C.	190	7
CLECKHEATON	1	Spenborough B.C. (Y)	144	7
	3	Spenborough B.C.	78	11
CLOWNE	1	R.D.C.	-	6
CLYDEBANK	4	S.B.C.	119	3
Coalite and Chemical Products Ltd. - see ASKERN				
COATBRIDGE	1	S.B.C.	-	9
	2		-	8
	3		-	8
COLESHILL	1	Meriden R.D.C. (W)	159	12
	2		85	8
	10		103	12
	11		82	12
COLNE	1	B.C.	103	9
Colne Valley. U.D.C. - see MARSDEN (Y), SLAITHWAITE (Y)				
CONISBROUGH	2	U.D.C.	106	10
CONNAH'S QUAY	12	U.D.C.	-	8
CONSETT	3	U.D.C.	-	8
	7		158	9
	8		159	2
	11		283	5
	12		-	8
CORBY	3	U.D.C.	260	8
	4		191	6
	6		117	8
CORYTON	6	Mobil Oil Co. Ltd.	-	8
	8		46	6
COSELEY	1	U.D.C.	-	9
	2		195	7
	4		-	7
COVENTRY	2	C.B.C. (W)	-	7
	3		-	7
	4		-	8
	5		62	8
	6		-	11
	7		-	11
	8		59	8
	9		92	9
	10		51	8
	11		89	8
	12		43	8
	14		63	3
	15		-	3
	16		-	3
CRAYFORD	1	U.D.C. (T)	171	6
CREWE	1	B.C.	143	9
	2		120	8
	3		55	11
	4		82	8
	5		110	11
CROSBY	1	B.C.	88	7

TABLE III (vii) DEPOSIT GAUGE

Site Name	Site No.	Co-operating Body	Yearly Average mg/m²d	Code
CROYDON	11	C.B.C.	87	9
	12		-	11
DAGENHAM	1	B.C.	-	8
DARLASTON	1	U.D.C.	143	8
DARLINGTON	1	C.B.C.	103	3
	2		45	8
	3		142	11
	4		-	2
DARTFORD	1	B.C. (T)	273	6
	3		194	12
	4		159	5
	5	R.D.C. (T)	402	4
	8		89	3
DARTON	1	U.D.C. (Y)	68	10
DEARNE	1	U.D.C.	134	6
DERBY	8	C.B.C.	155	9
	9		74	11
	10		-	2
	11		172	11
	12		-	8
	13		-	7
	5	British Transport Commission	276	5
	6	Derby & District Coll. of Technology	160	7
Derby - see CASTLE DONINGTON		C.E.G.B.		
DEWSBURY	1		111	7
	2		74	11
	4		116	7
	6		151	1
Dewsbury - see THORNHILL		C.E.G.B.		
DONCASTER	1		138	4
	3		103	8
	4		88	11
	5		49	13
	6		135	7
	17		76	8
Doncaster R.D.C. - see ASKERN				
Doncaster - see THORPE MARSH		C.E.G.B.		
DOVER	2	B.C.	163	2
	3		119	8
DRAKELOW (near Burton-on-Trent)	6	Repton R.D.C.	-	12
	3	C.E.G.B.	-	12
	4		66	12
	5		94	12
	7		146	8
	8		185	4
	9		157	3
	10		55	12
DRONFIELD	2	U.D.C.	104	8
	3		106	6

TABLE III (viii) DEPOSIT GAUGE

Site Name	Site No.	Co-operating Body	Yearly Average mg/m²d	Code
DROYLSDEN	2	U.D.C. (M.2)	109	8
DUMBARTON	1	S.R.B.C.	134	9
	2		116	8
DUNDEE	1	S.R.B.C.	98	8
	2		-	11
	3		78	7
	4		51	8
	5		97	8
DURHAM	1	R.D.C.	223	3
	2		246	3
	3		215	3
Durham University - see HEXHAM, NAFFERTON, NEWCASTLE UPON TYNE.				
DURSLEY	2	R.D.C.	-	8
	3		44	8
EALING	1	B.C.	86	9
	2		44	8
	4		-	3
EAST HAM	3	C.B.C.	-	9
	5		-	7
EAST KILBRIDE	1	D.S.I.R.	24	11
	6		29	8
	8		-	8
	10		46	11
	13		32	8
	14		56	12
	15		-	8
EAST YELLAND (near Barnstaple)	2	C.E.G.B.	-	12
	3		-	12
	5		-	12
	6		-	12
	7		-	12
	8		-	3
EBBW VALE	1	U.D.C.	464	1
	2		168	9
	3		135	9
	5		39	11
	6		318	11
ECCLES	2	B.C. (M.1)	-	11
	3		-	8
EDINBURGH	2	S.R.B.C.	21	11
	3		62	8
	5		73	8
EDMONTON	1	B.C.	66	10
	2		90	9
	3		69	8
ELLAND	1	U.D.C. (Y)	109	10
	4		-	
	5		230	12
	6		129	6
	7		112	3
	8		99	6
	9		103	3
	10		-	6
	11		-	2
	12		-	6

Site Name	Site No.	Co-operating Body	Yearly Average mg/m²d	Code
ENFIELD	7	B.C.	77	10
	8		92	8
	9		-	1
	10		52	8
EPPING	1	Epping and Ongar R.D.C.	39	13
ERITH	2	B.C. (T)	112	5
ESTON	1	U.D.C.	803	1
	2		209	7
	3		114	11
	4		324	7
	5		151	8
EXETER	2	C.E.C.	-	9
	3		25	10
	4		-	8
FALKIRK	1	S.B.C.	58	11
	2		74	6
	3		34	11
FARNWORTH	5	B.C. (M.2)	-	8
	3	B.C. & Grammar School	-	10
FELLING	1	U.D.C.	94	10
	2		77	11
FERRYBRIDGE (near Knottingley)	1	C.E.G.B.	113	12
	2		-	12
	3		-	
	4		-	12
	5		-	12

Site Name	Site No.	Co-operating Body	Yearly Average mg/m²d	Code
Fife S.C.C. - see GLENROTHES				
FINCHLEY	1	B.C.	54	8
	2		101	8
	3		-	9
	4		52	8
FORMBY	1	U.D.C.	69	8
FRIERN BARNET	2	U.D.C.	55	8
	3		-	10
GALASHIELS	1	S.B.C.	129	9
GARSTON	1	D.S.I.R.	-	11
	2		-	6
GATESHEAD	1	C.B.C.	-	7
	2		-	
	3		-	
	4		-	10
GELLIGAER	2	U.D.C.	263	9
Glamorgan - see ABERTHAW C.E.G.B.				
GLANFORD BRIGG	1	R.D.C.	-	
	2		-	
	3		-	
	4		-	
	5		-	
	6		-	
	7		-	11
	8		-	8

TABLE III (x) DEPOSIT GAUGE

Site Name	No.	Co-operating Body	Yearly Average mg/m²d	Code
GLASGOW	1	S.R.B.C.	190	9
	2		118	11
	3		203	8
	4		112	10
	7		-	11
	9		31	13
	12		198	8
	13		157	8
	14		210	10
	15		151	8
	16		70	11
	17		100	11
	18		77	8
	19		151	10
Glasgow S.R.B.C. - see LOCH KATRINE				
GLENROTHES	1	Fife S.C.C.	-	11
GLOSSOP	1	B.C.	87	9
GLOUCESTER	1	C.B.C.	-	8
	2		54	9
GOLDINGTON (near Bedford)	1	C.E.G.B.	-	6
	2		31	12
	3		48	12
	4		-	12
	5		-	3
	6		34	12
	7		-	3
	8		-	3
	9		61	3
	10		42	12
GOOLE	1	B.C. (Y)	33	10

Site Name	No.	Co-operating Body	Yearly Average mg/m²d	Code
GRANGEMOUTH	1	S.B.C.	-	
	2		-	10
GRAVESEND	1	B.C. (T)	101	6
	2		120	4
	3	C.E.G.B.	193	3
	4		148	2
	5		135	3
	6		146	3
	7		142	2
	8		82	5
	9		-	3
	10		209	3
GREAT YARMOUTH	1	C.E.G.B.	74	1
	2		119	1
	3		-	3
	4		-	2
	5		61	3
	6		72	3
	7		69	3
	8		44	3
	9		64	3
	10		44	6
	11		44	3
	12		-	3
GRIMSBY	2	C.B.C.	94	9
	3		33	13
HALESOWEN	1	B.C.	81	8
	2		48	11
	3		67	8
	4		82	9
	5			

TABLE III (xi) DEPOSIT GAUGE

Site Name	No.	Co-operating Body	Yearly Average mg/m²d	Code
HALIFAX	1	C.B.C.	-	10
	2		-	10
	3		-	8
	4		-	2
	5		-	8
HARLOW	1	U.D.C.	32	10
HARPENDEN	1	Lawes Agricultural Trust	30	13
Harper J. & Co. Ltd. - see WILLENHALL				
HARROGATE	3	B.C. (Y)	49	8
HARTLEPOOL	1	B.C.	-	8
	2		114	7
Hazel Grove & Bramhall. U.D.C. - see BRAMHALL				
HEANOR	2	U.D.C.	82	8
HEBBURN	1	U.D.C.	230	2
	2		123	8
Hebden Royd U.D.C. - see MYTHOLMROYD (Y)				
HELMSHORE	3	Ministry of Agriculture, Fisheries and Food	76	13
HEMSWORTH	1	U.D.C. (Y)	89	10
HENDON	1	B.C.	87	10
Heston and Isleworth B.C. - see ISLEWORTH, HOUNSLOW				
HETTON-LE-HOLE	2	Hetton U.D.C.	105	10
HEXHAM	1	Durham University	103	3
HEYWOOD	3	B.C. (M.2)	-	9
HIGH MARNHAM (near Tuxford, Notts.)	2	C.E.G.B.	-	12
	3		-	12
	7		-	12
	8		-	12
	9		-	12
	10		-	12
	11		-	12
	12		-	12
HODDESDON	1	U.D.C.	43	8
	2		-	7
HOLMFIRTH	1	U.D.C. (Y)	61	11
HORBURY	1	U.D.C. (Y)	81	10
HORNCHURCH	6	U.D.C.	79	8
	7		-	8
	8		-	8
	9		-	8
HORNSEY	4	B.C.	85	9
	5		63	8
	8		113	1
	1	L.C.C.	110	10

TABLE III (xii) DEPOSIT GAUGE

Site Name	No.	Co-operating Body	Yearly Average mg/m²d	Code
HORSFORTH	1	U.D.C. (Y)	109	8
HOUNSLOW	1	Heston & Isleworth B.C.	53	7
HOVE	2	B.C. (H)	-	10
	3		-	10
	4		120	7
HOYLAND NETHER	3	U.D.C.	-	10
HUDDERSFIELD	1	C.B.C.	145	11
	2		87	11
	3		194	9
	4		-	7
	5		-	13
HUNCOAT (near Accrington)	1	C.E.G.B.	154	3
	2		117	3
	3		128	3
	4		154	1
ILFORD	1	B.C.	69	8
	2		52	8
	3		74	7
Industrial Estates Management Corpn. for Wales - see PONTYPRIDD				
ILKESTON	1	B.C.	-	11
IPSWICH	1	C.B.C.	79	9
	2		48	8
IRLAM	5	U.D.C. (M.1)	-	7
ISLEWORTH	1	Heston & Isleworth B.C.	70	8
JARROW	1	B.C.	75	8
	2		135	9
KEADBY (near Scunthorpe)	1	C.E.G.B.	-	
	2		-	
	4		-	
	5		-	
	7		-	
	8		-	
	10		-	
KEARSLEY	1	C.E.G.B.	136	6
	2		-	3
	3		146	3
	4		-	6
	5		181	6
	6		-	6
KEIGHLEY	2	B.C. (Y)	134	7
	4		97	2
	5		104	13
	6		70	10
KENILWORTH	1	U.D.C. (W)	53	8
KETTERING	1	B.C.	54	8
	2		66	10

Site Name	No.	Co-operating Body	Yearly Average mg/m²d	Code
KEW	1	L.C.C.	66	11
KIDDERMINSTER	1	B.C.	81	9
	2		48	11
KINCARDINE-ON-FORTH	3	South of Scotland Electricity Board	54	6
	4		50	12
	5		55	3
	6		113	6
	7		-	7
	8		39	12
	9		44	12
	10		-	12
	11		-	12
	12		54	12
	13		62	12
KINGSTON UPON HULL	4	C.B.C.	66	11
	5		57	11
	10		139	7
KINGSTON-UPON-THAMES	1	Royal B.C.	180	2
	5		82	8
	2	C.E.G.B.	50	3
	6		79	3
	7		105	3
	8		66	3
	9		128	2
	10		75	2
KINGSWOOD	1	U.D.C.	-	10
KIRK SANDALL	2	Pilkington Bros. Ltd.	61	6
	3		48	6
	4		69	6
	5		60	6
	6		-	
	7		-	6

Site Name	No.	Co-operating Body	Yearly Average mg/m²d	Code
KIRKBY-IN-ASHFIELD	1	U.D.C.	-	7
	4		89	3
KIRKCALDY	1	S.R.B.C.	93	8
	2		142	8
KIRKINTILLOCH	1	S.B.C.	68	8
	2		-	8
KIRKSTALL (near Leeds)	1	C.E.G.B.	-	
	2		-	
	3		-	
	4		-	
	5		-	
	6		-	
	7		-	
Knottingley - see FERRYBRIDGE C.E.G.B.				
LANARKSHIRE	1	S.C.C. (at Belleshill)	133	7
	2	(at Blantyre)	-	7
	3	(at Boghead)	-	13
	4	(at Cambuslang)	218	8
	5	(at Carfin)	352	3
	6	(at Carmyle)	-	3
	8	(at Baillieston)	191	8
LANCASTER	1	B.C.		
	2			
	3			
Lawes Agricultural Trust - see HARPENDEN				
LEAMINGTON SPA	1	Royal B.C. (W)	58	8
	2		41	8
	3		117	10
	4		-	11

TABLE III (xiv) DEPOSIT GAUGE

Site Name	No.	Co-operating Body	Yearly Average mg/m²d	Code
LEEDS	1	C.B.C.	-	
	2		89	11
	3		-	12
	4		167	9
	5		187	6
	6		-	7
	9		230	6
	22		79	8
	23		-	11
	10	C.E.G.B. (at Skelton Grange)	163	6
	11		185	2
	13		-	6
	15		623	12
	16		129	6
Leeds - see KIRKSTALL C.E.G.B.				
LEEK	2	U.D.C.	70	7
	3		-	9
LEICESTER	1	C.B.C.	-	9
	6		-	8
	7		-	8
LEIGH	1	B.C.	121	11
	2		104	8
	3		187	9
LETCHWORTH	2	U.D.C.	-	1
LEYTON	5	B.C.	-	2
	6		160	7
	7		144	7
	2	C.E.G.B. (at Hackney)	131	2
	3		145	2
Lichfield R.D.C. - see RUGELEY				
LITTLE BARFORD (near St. Neots)	1	C.E.G.B.	-	12
	2		-	12
	3		24	12
	4		-	12
	5		39	12
LIVERPOOL	1	C.B.C.	-	2
	2		-	8
	16		188	9
	4	C.E.G.B.	535	1
	5		-	1
	6		-	2
	7		177	2
	9		112	2
	10		104	3
	11		121	3
LIVERSEDGE	1	Spenborough B.C.	127	11
	2		76	8
	3		169	7
LOCH KATRINE	1	Glasgow S.R.B.C.	18	13
LOFTUS	1	U.D.C.	-	1
London Transport Executive - see LONDON, GREENWICH, WILLESDEN				
LONDON: METROPOLITAN AREA				
BATTERSEA	1	L.C.C.	226	7
BERMONDSEY	1	M.B.C.	186	7
	2		-	7

TABLE III (xv) DEPOSIT GAUGE

Site Name	Site No.	Co-operating Body	Yearly Average mg/m²d	Code
LONDON: (contd)				
BETHNAL GREEN	1	M.B.C.	-	7
CAMBERWELL	2	M.B.C.	111	8
CHELSEA	1	M.B.C.	127	8
CITY	1	Corporation	207	9
	16		190	9
	3	C.E.G.B.	148	4
	5		164	4
	8		128	4
FINSBURY	1	M.B.C.	102	9
FULHAM	2	M.B.C.	338	2
	5		187	9
	8		89	10
GREENWICH	2	D.S.I.R.	-	1
	8	London Transport Executive	176	2
HACKNEY	2	M.B.C.	-	9
	3		-	8
	1	L.C.C.	142	10
Hackney - see LEYTON C.E.G.B.				
HAMMERSMITH	2	M.B.C.	-	7
HAMPSTEAD	2	M.B.C.	76	8

Site Name	Site No.	Co-operating Body	Yearly Average mg/m²d	Code
LONDON: (contd)				
HOLBORN	1	M.B.C.	119	9
ISLINGTON	1	M.B.C.	136	7
	2		122	7
	3		176	7
KENSINGTON	2	Royal M.B.C.	74	7
	3		84	7
	1	L.C.C.	135	8
LAMBETH	5	M.B.C.	84	10
	1	L.C.C.	182	10
LEWISHAM	1	M.B.C.	112	8
	2		110	7
	3		102	1
	9		74	8
PADDINGTON	1	M.B.C.	148	7
POPLAR	6	M.B.C.	187	9
	1	C.E.G.B. (at Brunswick Wharf)	-	2
	4		295	4
	5		195	4
ST. MARYLEBONE	2	M.B.C.	119	9
	4		155	10
ST. PANCRAS	1	M.B.C.	-	7
	2		162	7
	3		91	10

TABLE III (xvi) DEPOSIT GAUGE

Site Name	No.	Co-operating Body	Yearly Average mg/m²d	Code
LONDON: (contd)				
SOUTHWARK	1	M.B.C.	203	7
	3		127	7
	4	C.E.G.B. (at Bankside)	195	4
	9		287	4
STEPNEY	1	M.B.C.	117	8
	2		133	8
STOKE NEWINGTON	2	M.B.C.	88	7
WESTMINSTER	3	City Council	227	9
	4		186	7
	5		156	9
	1	D.S.I.R.	142	9
WOOLWICH	2	M.B.C.	64	10
	3		146	7
	4		85	11
	5		306	9
	6		128	8
LONGBENTON	1	N.C.B. for D.S.I.R.	99	8
LONG EATON	1	U.D.C.	122	7
	2		-	8
LUTON	1	B.C.	98	9
	2		107	3
	4		62	8
	5	R.D.C.	-	8
	6		189	8
MACCLESFIELD	1	The King's School	66	10
MAIDSTONE	1	B.C.	-	8
	2		-	9
	3		-	11
MANCHESTER	1	C.B.C.	42	11
	2		95	8
	3		76	11
	4		204	5
	5		141	10
	6		-	8
	7		114	5
	6			
MANSFIELD	1	B.C.	-	11
	2		-	9
MARSDEN	1	Colne Valley U.D.C. (Y)	80	10
MATLOCK	1	U.D.C.	-	9
	3		-	9
	4		-	4
	5		-	13
Meaford - see STONE, C.E.G.B.				
MERIDEN R.D.C. - see Coleshill (W)				
MERTHYR TYDFIL	1	C.B.C.	163	7
	2		58	9
	3		105	7
MERTON & MORDEN	1	U.D.C.	61	11
	2		73	1

TABLE III (xvii) DEPOSIT GAUGE

Site Name	No.	Co-operating Body	Yearly Average mg/m2d	Code
MEXBOROUGH	9	U.D.C.	132	9
	11	C.E.G.B.	-	
	12		-	
	13		-	
	14		-	
	15		-	
	16		-	
MIDDLESBROUGH	1	C.B.C.	83	11
	2		-	7
	4		107	8
	5		-	8
	6		-	10
	7		90	8
	8		206	1
	10		150	9
	11		87	11
	12		124	1
Ministry of Agriculture, Fisheries and Food - see HELMSHORE				
MIRFIELD	2	U.D.C.	90	11
	3		112	10
	6		-	8
Mobil Oil Co. Ltd., - see CORYTON				
Monsanto Chemicals Ltd. - see NEWPORT (Mon)				
MORLEY	3	B.C. (Y)	142	9
	5	B.C.	79	3

Site Name	No.	Co-operating Body	Yearly Average mg/m2d	Code
MOTHERWELL & WISHAW	2	S.B.C.	-	8
	3		-	11
	4		-	8
	5		120	7
	6		109	11
MOUNTAIN ASH	1	U.D.C.	202	9
	2		335	2
	3		-	11
	4		1380	2
	5		-	2
MYTHOLMROYD	1	Hebden Royd U.D.C. (Y)	75	11
NAFFERTON	1	Durham University	51	13
National Coal Board - see LONGBENTON				
NEATH	1	B.C.	-	10
Neepsend - see SHEFFIELD C.E.G.B.				
NELSON	1	B.C.	-	8
Newark-on-Trent - see STAYTHORPE C.E.G.B.				
NEWCASTLE-UNDER-LYME	2	B.C.	-	
	3		77	11
	4		113	10
	1	Cheshire Joint Sanatorium	37	8
NEWCASTLE-UNDER-LYME-RURAL (to be re-named Keele 1)	1	Univ. College of N. Staffs.	-	13

TABLE III (xviii) DEPOSIT GAUGE

Site Name	Site No.	Co-operating Body	Yearly Average mg/m²d	Code
NEWCASTLE UPON TYNE	3	C.B.C.	195	10
	4		-	10
	6		-	8
	7		-	11
	9		-	11
	12		133	7
	13		-	8
	14		-	7
	15		75	8
	16		83	8
	11	Durham University	100	11
NEWPORT (Mon.)	8	C.B.C.	101	11
	9		139	7
	14		-	8
	16		-	10
	1	C.E.G.B. (at Uskmouth)	-	12
	2		50	12
	4		104	12
	5		50	12
	6		85	1
	7		70	12
	10	Monsanto Chemicals Ltd.	-	11
	11		66	11
	12		222	1
	13		115	1
Newport (Mon.) - see ROGERSTONE C.E.G.B.				
NORTHFLEET	1	U.D.C. (T)	442	3
	2	Associated Electrical Industries Ltd.	216	2
	3		183	2
	4		319	2

Site Name	Site No.	Co-operating Body	Yearly Average mg/m²d	Code
NORTHWICH	1	U.D.C.	136	7
	2		126	9
	3		159	2
NORWICH	2	C.B.C.	-	9
	3		-	9
NOTTINGHAM	2	C.B.C.	138	8
	3		149	9
	4		197	7
	5		166	7
	6		71	11
	8		100	8
	9		110	8
NUNEATON	1	B.C. (W)	105	9
	2		105	3
	3		-	3
OLDBURY	1	B.C.	155	1
	3		192	7
	4		224	2
	6		75	8
OLDHAM	3	C.B.C.	-	7
	7		117	8
ORPINGTON	1	U.D.C.	101	8
OSWALDTWISTLE	1	U.D.C.	188	
OTLEY	1	U.D.C. (Y)	71	9
PAISLEY	1	S.B.C.	68	8
	2		267	1
	3		91	8
	4		109	10

TABLE III (xix) DEPOSIT GAUGE

Site Name	Site No.	Co-operating Body	Yearly Average mg/m^2d	Code
Peak Park Planning Board - see BAKEWELL, CHAPEL-EN-LE-FRITH				
PETERBOROUGH	1	B.C.	139	4
	2		-	8
Pilkington Bros. Ltd. - see KIRK SANDALL, PONTYPOOL				
PLYMOUTH	1	C.E.G.B.	-	3
	2		-	6
	3		-	4
	4		-	4
	5		-	6
	6		-	3
	7		-	4
	8		-	6
	9		-	6
	10		-	3
PONTARDAWE	1	R.D.C.	-	9
PONTEFRACT	1	B.C.	-	
PONTYPOOL	1	Pilkington Bros. Ltd.	56	3
	2		86	3
	3	U.D.C.	106	8
	4		67	8
	5		58	10
	6		-	8
PONTYPRIDD	1	Industrial Estates Management Corp^{n}. for Wales	295	1
	2		240	1
POOLE	1	B.C.	34	10
	2		74	2
	3		55	8
	4		90	7
	14		-	3
	6	C.E.G.B.	-	3
	9		-	4
	11		-	6
	12		-	2
	13		-	7
	15		-	4
PORT GLASGOW	2	S.B.C.	-	10
PORT TALBOT	1	B.C.	115	8
	2		460	8
	6		142	8
	3	Steel Co. of Wales	-	9
	4		-	5
	5		-	6
PORTISHEAD (near Bristol)	14	U.D.C.	-	11
	15		169	1
	16		87	8
	1	C.E.G.B.	135	6
	2		68	6
	3		-	12
	4		68	5
	5		-	3
	6		39	6

TABLE III (xx) DEPOSIT GAUGE

Site Name	No.	Co-operating Body	Yearly Average mg/m²d	Code
PORTISHEAD (contd)	7	C.E.G.B.	123	1
	8		-	3
	9		-	12
PORTSLADE	1	U.D.C. (H)	89	9
PRESTON	1	C.B.C.	82	11
	2		-	11
	3		125	7
	5		84	11
QUEENSBURY	1	Queensbury & Shelf U.D.C.	92	7
	2		78	8
RAWMARSH	1	U.D.C. (Y)	-	8
	3		1145	7
	5	U.D.C. (S)	104	11
	6		290	7
REDCAR	1	B.C.	-	3
	2		-	8
	3		-	2
	4		-	8
RENFREW	1	S.R.B.C.	-	5
	2		-	5
Repton - see WILLINGTON C.E.G.B.				
Repton R.D.C. - see DRAKELOW				
RHONDDA	2	B.C.	-	2

Site Name	No.	Co-operating Body	Yearly Average mg/m²d	Code
RICHBOROUGH	1	C.E.G.B.	52	6
	2		48	12
	3		125	3
	4		104	12
	5		45	12
RIPLEY	1	U.D.C.	-	7
	2		-	8
RIPON	3	B.C. (Y)	54	8
ROCHDALE	1	C.B.C.	117	7
	2		80	8
	3		88	10
ROCHESTER	1	B.C. (T)	79	5
	2		87	3
ROCHFORD	1	R.D.C.	-	11
ROGERSTONE (near Newport, Mon.)	1	C.E.G.B.	55	3
	2		87	3
	3		60	12
	4		50	12
	5		64	12
	6		112	4
	7		70	12
	8		64	12
ROMFORD	2	B.C.	75	8

TABLE III (xxi) DEPOSIT GAUGE

Site Name	No.	Co-operating Body	Yearly Average mg/m²d	Code
ROTHERHAM	1	C.B.C.	117	8
	2		177	9
	4		-	8
	5		209	2
	7		-	7
	3	R.D.C. (S)	74	11
ROTHWELL	1	U.D.C. (Y)	100	8
ROWLEY REGIS	1	B.C.	84	8
	2		117	7
RUGBY	1	R.D.C. (W)	32	8
	4		-	12
	3	B.C. (W)	-	11
RUGELEY	9	U.D.C.	43	8
	11	Lichfield R.D.C.	126	13
	12		38	11
	13		-	8
	1	C.E.G.B.	-	3
	2		-	4
	5		-	12
	6		-	12
	7		-	-
	14		-	12
	15		-	12
RUNCORN	1	U.D.C.	-	6
	3		126	11
	5		171	3
	6		82	8
RUSHDEN	1	U.D.C.	49	9
SADDLEWORTH	1	U.D.C. (Y)	45	11
ST. HELENS	1	C.B.C.	222	9
	2		181	7
	3		147	11
	6		163	5
	8	Pilkington Bros. Ltd.	-	4
	9		205	4
	10		-	2
	11		127	2
	12		159	4
	16		75	3
	17		60	11
	18		-	1
	19		90	4
	20		101	4
	21		94	2
	22		173	2
	24		169	2
	25		126	2
	26		-	2
St. Neots - see LITTLE BARFORD		C.E.G.B.		
SALE	1	B.C. (M.1)	-	11
	5		64	10
SALFORD	1	C.B.C.	-	7
	4		138	7
	10		100	8
	11		182	5
	12	Royal Technical College	183	9

TABLE III (xxii) DEPOSIT GAUGE

Site Name	Site No.	Co-operating Body	Yearly Average mg/m²d	Code
Scunthorpe - see KEADBY	C.E.G.B.			
SEDGEFIELD	2	R.D.C.	-	8
	3		149	8
SETTLE	1	R.D.C. (Y)	30	13
SHEFFIELD	2	C.B.C. (S)	188	9
	4		210	7
	5		128	1
	6		102	8
	30		-	11
	34		290	7
	35		79	10
	12	United Steel Co. Ltd.	270	1
	21	C.E.G.B. (at Neepsend)	-	
	22		-	
	24		-	
	25		-	
	26		-	
	27		-	
	28		-	
	29		-	
SHIPLEY	1	U.D.C. (Y)	100	7
SIDCUP	1	Chislehurst & Sidcup	71	3
	2	U.D.C. (T)	81	3
Skelton Grange - see LEEDS	C.E.G.B.			
SKIPTON	1	U.D.C. (Y)	58	10
SLAITHWAITE	1	Colne Valley U.D.C. (Y)	-	
	3		-	
SLOUGH	4	B.C.	-	8
	6		-	8
	9		-	11
SMETHWICK	3	C.B.C.	-	10
	4		350	7
	5		138	7
	6		-	8
SOLIHULL	4	B.C. (W)	-	8
	5		42	8
	6		44	3
	7		52	8
	8		32	11
S.E. DERBYSHIRE	1	R.D.C.	-	12
	2		-	12
	3		-	12
	4		-	12
	6		-	12
SOUTH SHIELDS	1	C.B.C.	90	7
	2		-	9
	3		76	8
SOUTHALL	1	B.C.	89	10
	4		52	8
	5		-	3
SOUTHAM	1	R.D.C. (W)	133	12
	2		51	12

Site Name	No.	Co-operating Body	Yearly Average mg/m²d	Code
SOUTHAMPTON	1	C.B.C.	70	10
	2		35	8
	3		30	8
	4		45	8
	6		122	8
	27		50	7
	9	C.E.G.B. (at Marchwood)	-	4
	11		-	4
	12		-	4
	13		54	4
	14		52	2
	15		40	1
	16		55	3
	17		-	6
South of Scotland Electricity Board - see KINCARDINE-ON-FORTH				
SOUTHPORT	3	C.B.C.	34	11
	4		44	9
SOUTHWELL	1	R.D.C.	358	8
SOUTHWICK	1	U.D.C. (H)	-	11
	3		90	3
SOWERBY BRIDGE	2	U.D.C.	-	9
SPALDING	1	U.D.C.	-	8
Spenborough B.C. - see CLECKHEATON, LIVERSEDGE				
STANLEY (Co. Durham)	4	U.D.C.	163	7
	5		152	8
	6		161	8
	7		-	11
STAVELEY	1	U.D.C.	226	1
	6		179	8
	7		175	3
STAYTHORPE (near Newark-on-Trent)	1	C.E.G.B.	-	12
	2		-	12
	3		-	12
	4		-	12
	5		-	12
	6		-	6
	7		-	12
Steel Co. of Wales - see PORT TALBOT				
STIRLING	2	S.C.C. (at Kilsyth)	86	9
	4	(at Househill)	84	12
	6	(at Airthrey Castle)	23	11
	7	(at Stirling)	70	12
STOCKPORT	1	C.B.C.	69	8
	2		187	2
	3		159	7
	4		267	9

TABLE III (xxiv) DEPOSIT GAUGE

Site Name	Site No.	Co-operating Body	Yearly Average mg/m²d	Code
STOCKSBRIDGE	2	U.D.C. (S)	87	8
	3		228	1
	4		165	1
	5		48	11
	6	United Steel Co. Ltd.	407	1
	7		468	1
STOCKTON	1	R.D.C.	102	8
	2		122	8
	3		-	8
	4		143	3
STOCKTON-ON-TEES	1	B.C.	176	10
	2		271	9
	3		89	8
	4		92	8
STOKE-ON-TRENT	1	C.B.C.	156	7
	2		-	7
	3		148	8
	4		146	11
	5		100	8
	6		188	7
	7		-	7
	8		-	7
	9		-	7
	10		94	8
	11		-	8
	12		-	10
	13		142	7
	14		77	10
	15		76	8
STONE	27	R.D.C.	-	12
	28		110	12
	29		87	6
	30		53	12
	33		-	9
	34		53	12
	6	C.E.G.B. (at Meaford)	-	12
	15		-	3
	16		-	12
	17		-	3
	19		-	6
	23		-	4
	24		-	6
	25		-	12
	26		-	12
	35		-	3
STOURBRIDGE	1	B.C.	107	10
STRATFORD-UPON-AVON	2	B.C. (W)	34	11
STRETFORD	2	B.C. (M.1)	-	1
	5		-	10
STROOD	1	R.D.C. (T)	140	12
	2		81	3
	3		273	3
	4		103	3
STROUD	1	U.D.C.	31	11
	2		69	9

TABLE III (xxv) DEPOSIT GAUGE

Site Name	Site No.	Co-operating Body	Yearly Average mg/m²d	Code
SUNBURY-ON-THAMES	1	U.D.C.	-	
	2		-	
SUNDERLAND	1	C.B.C.	112	9
	2		77	8
	3		101	8
	4		95	7
SUTTON & CHEAM	2	B.C.	68	9
	6		74	8
	7		49	8
SUTTON COLDFIELD	1	B.C. (W)	63	11
	2		-	10
	3		79	12
	5		-	8
SUTTON-IN-ASHFIELD	5	U.D.C.	88	8
	6		173	7
SWADLINCOTE	1	U.D.C.	-	9
SWANSCOMBE	1	U.D.C. (T)	303	3
SWANSEA	1	C.B.C.	129	2
	2		132	1
	3		73	3
SWINTON (Yorks)	1	U.D.C.	-	8
	2		-	7
	3		167	8
TAMWORTH	3	R.D.C. (W)	108	8
TEDDINGTON	2	D.S.I.R.	55	11
THORNABY-ON-TEES	1	B.C.	63	8
THORNBURY	1	R.D.C.	-	11
	2		34	11
THORNE	1	R.D.C. (Y)	160	10
THORNHILL (near Dewsbury)	1	C.E.G.B.	70	3
	2		-	2
	3		200	2
	4		107	3
	6		234	1
	7		341	1
	8		74	3
THORPE MARSH (near Doncaster)	1	C.E.G.B.	-	12
	2		-	12
	3		-	12
	4		-	12
	5		-	12
	6		-	12
	7		-	12
	8		-	12
	9		-	3
	10		-	6
	11		-	12
	12		-	3
THURROCK	2	U.D.C.	-	3
	4		-	3
	5		-	3

TABLE III (xxvi) DEPOSIT GAUGE

Site Name	Site No.	Co-operating Body	Yearly Average mg/m²d	Code
TILBURY	1	C.E.G.B.	168	1
	2		195	2
	3		78	3
	4		104	3
	5		90	3
	8		120	12
	9		103	3
	10		-	3
	11		60	6
	13		121	12
TIPTON	1	B.C.	-	2
	2		128	10
	8		108	7
	9		-	3
TOTTENHAM	1	B.C.	82	10
	2		84	8
Treharne and Davies Ltd. - see CARDIFF				
TUNBRIDGE WELLS	1	Royal B.C.	-	10
Tuxford, Notts. - see HIGH MARNHAM C.E.G.B.				
TWICKENHAM	1	B.C.	48	8
United Steel Co. Ltd. - see SHEFFIELD, STOCKSBRIDGE				
University College of North Staffs. - see Newcastle-under-Lyme Rural				
URMSTON	1	U.D.C. (M.1)	115	10
	6		205	7
Uskmouth - see NEWPORT (Mon.)		C.E.G.B.		
WAKEFIELD	1	C.B.C.	115	10
	2		205	7
	4		-	8
	6	C.E.G.B.	-	
	7		-	
	8		-	
	10		-	
	11		-	
WALLASEY	1	C.B.C.	139	7
	3		47	11
	4		95	8
	6		123	7
WALLSEND	1	B.C.	107	7
	3		90	8
WALSALL	1	C.B.C.	107	7
	2		144	7
	3		78	11
	4		172	9
	10		92	8
	12		-	8
WALTHAM HOLY CROSS	3	U.D.C.	55	11
WALTON-LE-DALE	2	U.D.C.	59	8
Warminster and Westbury R.D.C. - see Westbury				

TABLE III (xxvii) DEPOSIT GAUGE

Site Name	Site No.	Co-operating Body	Yearly Average mg/m²d	Code
WARRINGTON	9	C.B.C.	175	7
	11		273	9
	13		73	11
	15		74	10
	16		-	11
WARWICK	1	B.C. (W)	45	9
WATH-UPON-DEARNE	4	U.D.C.	109	10
WEDNESBURY	1	B.C.	-	
	2		99	10
	3		-	10
WEDNESFIELD	2	U.D.C.	108	8
	3		75	8
	4		391	4
WELLINGBOROUGH	1	U.D.C.	227	3
	2		128	8
	3		-	6
	4		114	9
WEMBLEY	1	B.C.	115	
WEST BRIDGFORD	1	U.D.C.	90	8
WEST BROMWICH	2	C.B.C.	109	7
	3		143	8
	4		184	7
	6		117	9
	13		445	7
WEST HAM	2	British Iron & Steel Research Assn.	157	2
WEST HARTLEPOOL	1	C.B.C.	-	9
	2		94	8
	3		155	8
	4		142	7
	5		-	8
WEST THURROCK	1	C.E.G.B. (at Tilbury)	-	4
	2		-	3
	3		-	6
	4		-	6
	5		-	3
	6		-	3
	7		-	3
	8		-	3
WESTBURY	5	Warminster & Westbury R.D.C.	21	12
WETHERBY	1	R.D.C. (Y)	57	10
WHICKHAM	1	U.D.C.	71	11
	2		131	7
WIDNES	1	B.C.	213	9
	2		117	8
	3		150	8
	4		82	8
	5		139	8
	6		188	6
WIGAN	1	C.B.C.	-	8
	2		-	8

TABLE III (xviii) DEPOSIT GAUGE

Site Name	No.	Co-operating Body	Yearly Average mg/m^{2}d	Code
WILLENHALL	10	U.D.C.	126	9
	12		-	8
	13		-	8
	1	J. Harper & Co. Ltd	121	2
WILLESDEN	1	B.C.	147	3
	2		180	3
	3		215	2
	4		159	2
	5		-	
	7		127	7
	10		-	5
	9	London Transport Executive	-	8
WILLINGTON (near Repton)	1	C.E.G.B.	57	12
	2		-	12
	3		57	12
	4		63	12
	5		-	12
	6		-	12
	7		-	12
	8		-	12
	9		-	12
WIMBLEDON	1	B.C.	72	8
	2		63	7
WINCHESTER	1	B.C.	63	8
	3		97	9
WINSFORD	1	U.D.C.	41	11
	2		41	8
	3		81	9
WITHAM	1	U.D.C.	22	11
WOLVERHAMPTON	1	C.B.C.	175	9
WOMBWELL	1	U.D.C. (Y)	85	8
WOOD GREEN	1	B.C.	-	10
WORKSOP	1	B.C.	-	8
	2		-	10
	3		-	8
	4		-	11
	5	Worksop Manor Stud Farm	-	12
Wortley R.D.C. - see CHAPELTOWN				
WREXHAM	2	B.C.	68	10
	3		-	11
YEADON	2	Aireborough U.D.C. (Y)	73	8
YIEWSLEY & WEST DRAYTON	2	U.D.C.	26	11
	3		94	3
YORK	1	C.B.C.	125	7
	2		104	7

TABLE IV

THE LEAD DIOXIDE INSTRUMENT

Monthly observations for the year ending 31st March 1960 averaged over the year

The rate of absorption of sulphur compounds is expressed in milligrammes SO_3 per 100 square centimetres lead dioxide surface per day, ($mgSO_3/100cm^2 PbO_2 d$).

Every site of a lead dioxide instrument which was in operation for the whole or part of the year is listed, but average figures are given only where monthly results are available for the complete period of twelve months.

TABLE IV (i) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2$ d
ABERDARE	1.	U.D.C.	1.2
	2		1.2
	3		0.8
	4		0.8
ABERDEEN	4	S.R.B.C.	1.0
	5		1.5
	6		1.5
	7		0.9
	8		0.6
	9		0.6
	10		-
	11		1.0
ABERTHAW (Glam.)	1	C.E.G.B.	0.5
	2		0.6
	3		0.7
	4		-
	5		0.5
	6		0.7
	7		0.5
Accrington - see HUNCOAT C.E.G.B.			
ACTON	1	B.C.	1.3
	2		2.9
	3		1.9
	4		1.8
	5		2.1
	6		1.9
	7		2.5

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2$ d
AGECROFT (near Pendlebury)	1	C.E.G.B.	-
	2		-
	3		-
	4		-
	5		-
	6		-
	7		-
	8		-
	10		-
	11		-
	12		-
Aireborough U.D.C. - see YEADON			
ALFRETON	2	U.D.C.	1.2
	3		-
ALTRINCHAM	1	B.C. (M.1.)	1.8
	2		1.4
	3		1.8
ASHINGTON	1	U.D.C.	1.5
	2		1.2
	3		1.2
ASHTON-UNDER-LYNE	1	B.C. (M.2.)	2.6
	2		1.8
	3		2.2
	4		2.0
	5		2.0

TABLE IV (ii) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2$ d
ASKERN	1	Doncaster R.D.C. (Y)	1.2
ATHERSTONE	1	R.D.C. (W)	1.1
ATHERTON	1	U.D.C.	2.1
	2		2.3
AUDENSHAW	1	U.D.C. (M.2.)	-
BACUP	1	B.C. (M.2.)	1.5
	2		2.3
Bankside - see LONDON CITY C.E.G.B.			
BARKING	1	B.C.	1.7
	2		2.1
	3		2.3
	5		2.2
	11	D.S.I.R.	3.6
	6	C.E.G.B.	-
	7		-
BARNES	2	B.C. .	2.8
	3		2.3
BARNSLEY	1	C.B.C.	2.7
	3		2.9
	4		1.9
	5		2.2
	6		2.4
	7		2.8

Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2$ d
Barnstaple - see EAST YELLAND C.E.G.B.			
BARTON-ON-HUMBER	1	U.D.C.	-
BATLEY	1	B.C. (Y)	1.6
BEDLINGTON	1	Bedlingtonshire U.D.C.	0.8
	2		1.1
	3		1.2
	4		1.0
BEDWELLTY	1	U.D.C.	0.6
BEDWORTH	1	U.D.C. (W)	1.0
	3		0.8
BELFAST	1	C.B.C.	1.9
	2		-
	3		0.8
	4		2.4
	5		1.7
	6		2.2
	7		2.1
	8		1.6
	9		2.5
	10		1.9
	19		3.0
	20		2.0
BELVEDERE (near Erith)	1	C.E.G.B.	-
	2		3.6
	3		3.2
	4		2.0

TABLE IV (iii) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2PbO_2$ d
BELVEDERE (contd)	5		-
	6		-
	7		-
	8		-
	9		-
BENTLEY-WITH-ARKSEY	2	U.D.C. (Y.)	1.2
BEXLEYHEATH	1	Bexley B.C. (T)	1.8
BILLINGHAM	1	U.D.C.	9.6
	9		1.2
	14		1.0
	15		1.3
	18		1.4
	19		1.1
BILSTON	1	B.C.	2.0
	2		2.1
	4		2.2
	5		2.4
	6		1.6
	7		3.7
	9		2.8
	13		-
	14		1.9
	15		1.8
	17		1.8
BINGLEY	1	U.D.C. (Y)	1.3
	2		-
BIRMINGHAM	1	C.B.C.	1.2
	2		3.4
	4		1.8
	5		1.6
	6		2.4
	7		2.0
	8		2.8
	9		3.4
BIRTLEY	1	Chester-le-Street	1.8
	2	R.D.C.	1.5
	3		1.2
	5		0.8
BLACKBURN	1	C.E.G.B.	2.0
	2		3.0
	3		2.6
	4		1.8
	5		4.0
	6		2.6
	8		2.4
	10		2.0
	11		1.9
	12		3.0
	16	C.B.C. and Blackburn	-
	17	Municipal Technical	-
	18	College	-

TABLE IV (iv) LEAD DIOXIDE

Site Name	Site No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
BLACKWELL	1	R.D.C.	1.6
	2		1.6
	3		0.8
BLYTH	1	B.C.	1.2
	2		1.4
	3		0.9
	4		0.8
	5		1.0
	6	C.E.G.B.	1.4
	7		1.0
	11		0.9
BOLD (near St. Helens)	1	C.E.G.B.	1.9
	2		1.8
	3		1.8
	4		1.8
	5		2.2
	6		2.6
	7		-
	8		1.7
BOLSOVER	2	U.D.C.	1.8
	3		1.6
BOLTON	1	C.B.C.	-
	9		-
	14		-
BOOTLE	2	C.B.C.	3.6
	3		2.8
BOURNEMOUTH	1	C.B.C.	0.6
	2		0.8
	3		0.5
	4		0.6
BOWDON	1	U.D.C. (M.1.)	1.0
BRADFORD	1	C.B.C.	1.9
	2		1.4
	3		1.0
	4		1.4
	5		0.9
BRAINTREE	1	R.D.C.	0.6
	2		0.4
	5	Braintree and Bocking U.D.C.	0.6
BRENTWOOD	1	U.D.C.	0.8
BRIERLEY HILL	1	U.D.C.	1.6
	2		1.6
	3		1.0
	6		2.0
	7		-
	8		1.2

TABLE IV (v) LEAD DIOXIDE

Site Name	Site No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2PbO_2{}^d$
BRIGHOUSE	2	B.C.	1.4
	3		1.1
	4		1.8
	5		1.5
	6		1.6
BRISTOL	1	C.B.C.	0.6
	2		-
	3		0.7
	4		-
	5		0.9
	7		1.8
	14		0.8
	15		0.6
Bristol - see PORTISHEAD C.E.G.B.			
British Iron & Steel Res. Assn. - see BRIXHAM			
British Iron & Steel Res. Assn. - see WEST HAM			
British Transport Commission - see LONDON BETHNAL GREEN			
British Transport Commission - see DERBY			
British Transport Commission - see LONDON HAMPSTEAD			
BRIXHAM	1	British Iron & Steel Res. Assn.	-

Site Name	Site No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2PbO_2{}^d$
BROMBOROUGH	1	C.E.G.B.	1.2
	2		2.2
	3		1.7
	4		1.9
	5		1.2
	6		1.2
	7		1.2
	9		2.6
	14		1.0
	8	Lever Bros.	0.8
	10		2.6
	11		1.6
	12		2.1
	13		-
	15		2.5
	16		-
	17		1.8
	18		0.8
	20		3.0
BROMLEY	1	B.C.	1.2
BROWNHILLS	1	U.D.C.	1.8
	2		2.2
	3		2.2
Brunswick Wharf - see LONDON POPLAR C.E.G.B.			
Bucklow R.D.C. (M.1.) - see CARRINGTON AREA			

TABLE IV (vi) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
BURNLEY	5	Forestry Commission	-
	6		-
Burnley - see PADIHAM C.E.G.B.			
BURRY PORT (Carmarthen Bay)	1		-
	3		-
	4		-
	5		-
	6		-
	7		-
Burton upon Trent - see DRAKELOW C.E.G.B.			
BUSHEY	1	U.D.C.	-
	2		-
	3		-
Carmarthen Bay - see BURRY PORT C.E.G.B.			
CAMBERLEY	2	Frimley & Camberley U.D.C.	0.8
	3		-
	4		0.4
	5		0.8
CAMBRIDGE	2	B.C.	-
	3		-
	4		-
CANNOCK	2	U.D.C.	1.8
	3		1.8
	4		1.6
	5		1.2
	6		1.7
	10		1.3
CARDIFF	1	C.B.C.	0.9
	9		0.9
	10		1.6
	11		0.6
	8	R.D.C.	0.5
	6	Treharne & Davies Ltd.	-
CARLISLE	1	C.E.G.B.	-
	2		0.8
	3		1.2
	4		0.8
	5		0.6
CARRINGTON AREA	3	Bucklow R.D.C.	-
	4		1.4
	5		1.3
	6		1.8

TABLE IV (vii) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average mgSO3/100cm2PbO2d
CASTLE DONINGTON	1	C.E.G.B.	0.6
	2		0.8
	3		0.8
	4		0.6
	5		0.6
	6		0.8
	7		0.8
	8		0.9
CASTLEFORD	1	B.C. (Y)	2.0
	2		-
	3		2.4
	4		2.0
Central Electricity Generating Board - see Appendix for full list			
CHADDERTON	1	U.D.C. (M.2.)	2.8
	2		1.8
CHAPEL-EN-LE-FRITH	1	Forestry Commission	-
	2		-
CHAPELTOWN	1	Wortley R.D.C. (Y)	2.2
CHATHAM	1	B.C. (T)	0.9
Cheshire - see INCE C.E.G.B.			
Cheshire Joint Sanatorium - see NEWCASTLE UNDER LYME			

Site Name	No.	Co-operating Body	Yearly Average mgSO3/100cm2PbO2d
CHESTERFIELD	4	B.C.	1.2
	5		1.6
	6		1.4
	9		1.3
	1		1.3
	7		2.2
	8		2.8
	12		2.4
	13		1.6
CHESTER-LE-STREET	2	U.D.C.	0.9
Chester-le-Street R.D.C. - see BIRTLEY			
CHIGWELL	2	U.D.C.	1.4
Chislehurst & Sidcup U.D.C. (T) - see SIDCUP			
CLACTON-ON-SEA	1	U.D.C.	0.3
CHECKHEATON	1	Spenborough B.C. (Y)	1.6
	2	Spenborough B.C.	1.4
CLOWNE	1	R.D.C.	-
CLYDACH	1	Pontardawe R.D.C.	1.6

TABLE IV (viii) LEAD DIOXIDE

Site Name	Site No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
CLYDEBANK	1	S.B.C.	1.0
	2		1.0
	3		0.8
COLESHILL	1	Meriden R.D.C. (W)	0.9
	2		1.0
	5		0.8
	6		1.0
	7		1.2
	8		1.0
	9		0.9
	10		1.2
	11		1.0
Colne Valley U.D.C. - see MARSDEN, SLAITHWAITE			
CONISBOROUGH	1	U.D.C.	1.9
	2		-
	3		2.2
	5		2.2
	6		-
CONNAH'S QUAY	12	U.D.C.	-
	13		-
	1	C.E.G.B.	0.9
	2		0.8
	3		1.4
	4		0.9
	5		2.0
	6		0.6
	7		0.7
CONNAH'S QUAY (contd)	8		0.7
	9		0.9
	11		1.4
CONSETT	1	U.D.C.	0.8
	3		-
	5		1.2
	10		1.0
	11		1.8
	12		-
CORBY	2	U.D.C.	0.6
	3		1.0
	4		0.6
	5		-
	6		0.8
CORYTON	1	Mobil Oil Co. Ltd.	2.4
	3		1.6
	4		2.4
	5		2.2
	6		0.9
	7		2.8
	8		2.7
COSELEY	1	U.D.C.	1.1
	2		1.6
	3		1.8
	4		1.5
	5		1.0

TABLE IV (ix) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
COVENTRY	2	C.B.C.	1.4
	3		1.1
	4		2.2
	5		2.4
	6		1.2
	7		1.2
	8		1.2
	9		1.7
	10		1.0
	11		1.4
	12		1.1
	14		-
	15		-
CRAWLEY	1	U.D.C.	0.8
	2		0.6
CRAYFORD	1	U.D.C. (T)	2.1
CREWE	1	B.C.	-
	2		1.7
	3		0.8
	4		0.9
	5		1.2
CROMPTON	1	U.D.C. (M.2.)	1.8
	2		2.4
CROYDON	11	C.B.C.	1.4
	12		1.0
CUMBERNAULD	1	Forestry Comm.	-
DAGENHAM	1	B.C.	-
DARLASTON	1	U.D.C.	-
DARLINGTON	1	C.B.C.	1.2
DARTFORD	3	B.C. (T)	2.2
	4		1.7
	5	R.D.C. (T)	1.5
	8		0.7
DARTON	1	U.D.C. (Y)	1.1
DEARNE	1	U.D.C.	3.6
	2		2.0
	3		2.4
	4		2.4
	5		2.3
DENTON	1	U.D.C. (M.2.)	1.5
	2		1.8
DERBY	5	British Transport Commission	3.2
Derby - see CASTLE DONINGTON C.E.G.B.			
Derby - see SPONDON C.E.G.B.			

TABLE IV (x) LEAD DIOXIDE

Site Name	Site No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2$ d
DEWSBURY	6	C.B.C.	2.3
Dewsbury - see THORNHILL C.E.G.B.			
DONCASTER	1	C.B.C.	3.2
	3		1.8
	4		1.8
	5		1.1
	6		1.4
	17		1.5
Doncaster R.D.C. - see ASKERN			
Doncaster - see THORPE MARSH C.E.G.B.			
DOVER	1	B.C.	1.0
	2		0.8
DRAKELOW (near Burton upon Trent)	3	C.E.G.B.	-
	4		0.8
	5		0.7
	6		0.6
	7		1.0
	8		1.5
	9		-
	10		-
DRONFIELD	2	U.D.C.	1.6
	3		1.2
DROYLSDEN	1	U.D.C. (M.2.)	2.8
	2		2.3
DUNKINFIELD	1	B.C. (M.2.)	1.8
DUMBARTON	1	S.R.B.C.	0.8
	2		0.4
DUNDEE	1	S.R.B.C.	0.8
	2		0.6
	3		0.8
	4		0.4
	5		0.8
DUNMOW	1	R.D.C.	0.4
	2		0.4
Durham University - see HEXHAM, NAFFERTON, NEWCASTLE UPON TYNE			
DURSLEY	2	R.D.C.	0.5
	3		0.4
EALING	1	B.C.	2.4
	2		1.4
	4		1.3
EAST HAM	1	C.B.C.	-
EAST KILBRIDE	1	D.S.I.R.	0.4
	6		0.5
	8		0.6
	9		-
	10		0.8
	12		0.4
	13		0.5
	14		0.5
	15		0.5

TABLE IV (xi) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
EAST YELLAND	2	C.E.G.B.	0.2
	3		0.3
	5		0.2
	6		0.3
	7		0.3
	8		-
EBBW VALE	4	U.D.C.	1.5
ECCLES	2	B.C. (M.1.)	3.1
	3		2.2
	4		2.8
	5		2.7
EDINBURGH	3	S.R.B.C.	0.6
	5		0.8
	6		0.8
ELLAND	1	U.D.C. (Y)	1.8
	4	C.E.G.B.	-
	5		1.9
	6		1.6
	7		2.6
	8		2.0
	9		1.7
	10		-
	11		-
	12		-
ENFIELD	7	B.C.	1.2
	8		1.1
	9		1.4
	10		1.1
EPPING	2	Epping & Ongar R.D.C.	0.6
	3		0.6
	4		0.6
	5	U.D.C.	0.7
ERITH	1	L.C.C.	3.2
	2	B.C. (T)	1.8
Erith - see BELVEDERE C.E.G.B.			
ESTON	1	U.D.C.	2.2
	3		1.0
FAILSWORTH	1	U.D.C. (M.2.)	2.2
FALKIRK	1	S.B.C.	1.0
	2		1.0
	3		0.6
FARNWORTH	1	B.C. (M.2.)	2.2
	2		3.0
	6		2.0

TABLE IV (xii) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
FAULDHOUSE	1	Forestry Comm.	-
FELLING	1	U.D.C.	1.8
	2		1.6
FERRYBRIDGE near Knottingley	1	C.E.G.B.	0.6
	2		1.0
	3		-
	4		-
	5		1.2
Frimley & Camberley U.D.C. - see CAMBERLEY			
GALASHIELS	1	S.B.C.	0.3
	2		0.5
GARSTON	1	D.S.I.R.	0.6
	2		-
GATESHEAD	1	C.B.C.	2.2
	3		-
Glamorgan - see ABERTHAW C.E.G.B.			
GLANFORD BRIGG	1	R.D.C.	-
	2		-
	3		-
	4		-
	5		-
	6		-
	7		-
	8		-

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
GLASGOW	1	S.R.B.C.	2.5
	8		1.6
	21		-
	22		-
	23		-
	24		-
	25		-
	26		-
	27		-
	28		-
	29		-
	30		-
	32		-
	33		-
	34		-
	35		-
	36		-
	37		-
	38		-
	39		-
	40		-
	41		-
	43		-
	45		-
	46		-
	48		-
GLOSSOP	1	B.C.	1.8
GLOUCESTER	1	C.B.C.	0.8
	2		0.8

TABLE IV (xiii) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
GOOLE	1	B.C. (Y)	1.3
GRANGEMOUTH	1	S.B.C.	-
	2		-
GRAVESEND	1	B.C. (T)	1.2
	2		1.4
	3	C.E.G.B.	2.2
	5		1.4
	8		1.6
	9		1.7
	11		0.8
	12		1.2
	13		1.5
	14		1.4
	15		2.9
	16		1.5
	17		2.7
	18		2.4
	19		2.0
	20		0.8
	21		1.0
GREAT YARMOUTH	1	C.E.G.B.	0.9
	3		1.1
	6		0.9
	8		0.6
	10		0.9
	11		0.8
	13		0.8
	14		0.8
HALE	1	U.D.C. (M.I.)	1.2
HALESOWEN	1	B.C.	0.9
	2		0.8
	3		1.4
	4		1.8
	5		1.0
HALIFAX	4	C.B.C.	2.0
	5		2.0
	6		2.6
HARLOW	1	U.D.C.	0.8
	2		1.0
Harper J. & Co. Ltd. - see WILLENHALL			
HARROGATE	3	B.C. (Y)	1.4
HARTLEPOOL	3	B.C.	1.6
HASLINGDEN	1	Forestry Commission	-
HEBDEN ROYD	1	Forestry Commission	-
	2		-
	3		-
Hebden Royd U.D.C. - see MYTHOLMROYD			
HELMSHORE	1	Ministry of Agriculture Fisheries and Food	1.1
	3		-

TABLE IV (xiv) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
HEMSWORTH	1	U.D.C. (Y)	1.4
HEPTON	1	Forestry Commission	-
	2		-
	3		-
	4		-
Heston & Isleworth B.C. - see HOUNSLOW, ISLEWORTH			
HETTON-LE-HOLE	2	Hetton U.D.C.	1.0
HEXHAM	1	Durham University	0.5
HEYWOOD	1	B.C. (M.2.)	2.4
	2		2.2
	4		1.6
HIGH MARNHAM (near Tuxford, Notts)	2	C.E.G.B.	0.6
	3		-
	7		0.6
	8		0.6
	9		0.6
	10		0.6
	11		0.6
	12		0.6
HODDESDON	1	U.D.C.	1.1
	2		0.9
HOLMFIRTH	1	U.D.C. (Y)	1.1
	2	Forestry Commission	-
	3		-
HORBURY	1	U.D.C. (Y)	1.5
HORNCHURCH	2		1.3
	6		1.3
	7		1.1
	8		1.6
HORSFORTH	1	U.D.C. (Y)	1.6
HOUNSLOW	1	Heston & Isleworth B.C.	1.4
HOVE	2	B.C. (H.)	0.6
	4		1.4
HUDDERSFIELD	1	C.B.C.	2.0
	2		2.0
	3		1.9
	4		1.4
	5		1.4
HUNCOAT (near Accrington)	3	C.E.G.B.	2.2
HYDE	1	B.C. (M.2.)	1.9
	2		1.5
	3		2.4
	4		1.2

TABLE IV (xv) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2PbO_2d$
ILFORD	1	B.C.	1.1
	2		1.4
	3		2.0
INCE (Cheshire)	1	C.E.G.B.	-
	3		-
	4		1.6
	5		1.8
	6		2.2
	7		1.6
	8		1.4
	9		1.3
	10		1.5
	11		1.6
IPSWICH	1	C.B.C.	1.0
	2		0.7
IRLAM	1	U.D.C. (M.I.)	1.6
	2		1.7
	3		1.6
	5		2.2
ISLEWORTH	1	Heston & Isleworth B.C.	1.4
JARROW	1	B.C.	1.4
	2		2.0
KEADBY near Scunthorpe	1		-
	2		-
	3		-
	4		-
	5		-
	6		-
	7		-
	8		-
	9		-
KEIGHLEY	2	B.C. (Y)	2.0
	4		1.4
	5		1.5
	6		1.6
KENILWORTH	1	U.D.C. (W)	1.0
KIDDERMINSTER	1	B.C.	-
	2		-
KINCARDINE-ON-FORTH	1	Forestry Commission	0.2
	2		0.5
	3	S. of Scotland Electricity Board	0.3
	4		0.4
	5		0.4
	6		0.2
	7		0.4
	8		0.3
	9		0.3
	10		0.3
	11		0.3
	12		0.3
	13		0.3
KINGSTON-UPON-HULL	6	C.B.C.	1.0
	7		1.2
	8		0.7
	11		1.1
KINGSTON-UPON-THAMES	2	C.E.G.B.	1.4
	3		1.4

TABLE IV (xvi) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average mgSO_3/100cm^2 PbO_2d
KINGSWOOD	1	U.D.C.	0.6
KIRKBY-IN-ASHFIELD	3	U.D.C.	1.8
	4		3.3
KIRKCALDY	1	S.R.B.C.	0.9
	2		0.7
	3		0.6
	4		0.8
KIRK SANDALL	2	Pilkington Bros. Ltd.	1.8
	3		1.7
	4		1.6
	5		1.4
	7		-
KIRKSTALL (near Leeds)	1	C.E.G.B.	-
	2		-
	3		-
	4		-
	5		-
	6		-
	7		-
Knottingley - see FERRYBRIDGE C.E.G.B.			
LANARKSHIRE	1	S.C.C. (at Belleshill)	0.7
	2	(at Blantyre)	0.4
	3	(at Boghead)	0.3
	4	(at Cumbuslang)	1.0
	5	(at Carfin)	0.6
	6	(at Carmyle)	1.8
LANARKSHIRE (contd)	7	S.C.C. (at Carmyle)	0.9
	8	(at Baillieston)	0.8
	12	(at Cleland)	0.8
LANCASTER	1	B.C.	0.9
	2		2.1
	5		1.1
LEAMINGTON SPA	1	B.C. (W)	0.6
	2		1.0
	3		1.0
	4		0.8
LEEDS	1	C.B.C.	-
	2		2.0
	3		2.2
	4		3.3
	5		2.2
	6		2.4
	9		2.1
	22		1.4
	23		-
Leeds - see KIRKSTALL C.E.G.B.			
Leeds - see SKELTON GRANGE C.E.G.B.			
LEES	1	U.D.C. (M.2.)	1.6
LEICESTER	1	C.B.C.	1.9
	2		1.1
	6		1.0
	7		0.7

TABLE IV (xvii) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
LEIGH	1	B.C.	1.8
	2		2.2
	3		2.2
LENNOXTOWN	1	Forestry Commission	-
LETCHWORTH	1	U.D.C.	-
	2		-
Lever Bros. Ltd. - see BROMBOROUGH			
LEYTON	2	London Hackney	-
	3	C.E.G.B.	-
Lichfield R.D.C. - see RUGELEY			
LINCOLN	1	C.B.C.	1.2
	2		1.2
	3		1.2
LITTLEBOROUGH	1	U.D.C. (M.2.)	2.2
	2		2.2
	3		1.9
LITTLE LEVER	1	U.D.C. (M.2.)	2.6
LIVERPOOL	1	C.B.C.	3.0
	4	C.E.G.B.	4.3
	6		3.9
	7		4.1
	9		2.9
LIVERPOOL (contd)	11	C.E.G.B.	2.6
	16		3.0
LIVERSEDGE	1	Spenborough B.C.	1.4
	2		-
	3		1.6
LONDON METROPOLITAN AREA			
BATTERSEA	1	L.C.C.	1.7
	3	M.B.C.	-
BETHNAL GREEN	1	Brit. Trans.Comn.	2.4
CAMBERWELL	2	M.B.C.	2.6
	1	L.C.C.	-
CHELSEA	1	M.B.C.	3.3
CITY	1	Corporation	3.2
	2		2.2
	3	C.E.G.B. Bankside	3.5
	4		4.6
	5		4.5
	15	St. Pauls Cathedral	4.2
FINSBURY	1	M.B.C.	-

TABLE IV (xviii) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2d$
FULHAM	2	M.B.C.	2.6
	8		1.9
GREENWICH	2	D.S.I.R.	-
	3		-
HACKNEY	1	L.C.C.	1.6
	2	M.B.C.	-
	3		-
Hackney - see LEYTON C.E.G.B.			
HAMMERSMITH	1	L.C.C.	-
HAMPSTEAD	2	Brit. Trans. Comn.	1.1
HOLBORN	1	M.B.C.	3.5
ISLINGTON	1	M.B.C.	1.7
	2		2.7
	3		2.6
KENSINGTON	2	Royal M.B.C.	2.8
	3		2.3
LAMBETH	3	L.C.C.	3.5
	4		2.8
	5	M.B.C.	2.8
LEWISHAM	1	M.B.C.	1.0
	2		2.4
	3		1.6
	9		1.3
PADDINGTON	1	M.B.C.	2.6
POPLAR	1	Brunswick Wharf C.E.G.B.	-
	4		4.0
	5		3.9
	7	Barking C.E.G.B.	-
	8		-
	9		2.9
	6	M.B.C.	2.9
ST. MARYLEBONE	2	M.B.C.	4.2
	4		2.2
	5		3.6
ST. PANCRAS	1	M.B.C.	1.9
	2		1.9
	3		0.9
SOUTHWARK	1	M.B.C.	3.3
	2		2.6
	3		3.3
STEPNEY	1	M.B.C.	3.0
	2		2.9

TABLE IV (xix) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
STOKE NEWINGTON	2	M.B.C.	2.1
	1	L.C.C.	-
WESTMINSTER	1	D.S.I.R.	3.6
	3	City Council	3.9
	4		3.6
	5		3.2
WOOLWICH	1	L.C.C.	-
	2	M.B.C.	1.4
	3		2.9
	4		2.6
	5		2.4
	6		2.4
LUTON	1	B.C.	1.4
	2		0.7
	3		1.8
	4		1.1
MALDON (Essex)	1	B.C.	0.5
MANCHESTER	5	C.B.C.	-
	6		1.6
	7		3.4
MANSFIELD	1	B.C.	-
	2		-
Marchwood - see SOUTHAMPTON C.E.G.B.			
MARSDEN	1	Colne Valley U.D.C. (Y)	1.3
Meaford - see STONE C.E.G.B.			
Meriden R.D.C. (W) - see COLESHILL			
MERTHYR TYDFIL	1	C.B.C.	0.4
	2		0.6
	3		0.6
MERTON & MORDEN	1	U.D.C.	1.7
MEXBOROUGH	1	U.D.C.	2.0
	2		2.1
	3		3.1
	4		2.4
	6		2.3
	7		2.0
	8		1.9
	17		-
	18		-
	10		-
	11		-
	12		-
	13		-
	14		-
	15		-
	16		-

TABLE IV (xx) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
MIDDLESBROUGH	4	C.B.C.	1.5
	8		1.7
MIDDLETON	1	B.C. (M.2.)	2.6
	2		1.8
Ministry of Agriculture, Fisheries and Food - see HELMSHORE			
MILNROW	1	U.D.C. (M.2.)	1.7
MIRFIELD	1	U.D.C.	-
	2		1.4
	3		1.3
	6		-
Mobil Oil Co. Ltd. - see CORYTON			
Monsanto Chemicals Ltd. - see NEWPORT (MON)			
MORLEY	3	B.C. (Y)	1.2
	4	B.C.	-
	5		-
MOSSLEY	1	B.C. (M.2.)	1.9
	2		1.4
MOTHERWELL	2	Motherwell & Wishaw S.B.C.	0.5
	3		0.5
	4		0.9
	5		-
	6		0.6
MOUNTAIN ASH	1	U.D.C.	1.7
	2		0.7
	3		-
	4		0.9
	5		-
MYTHOLMROYD	1	Hebden Royd U.D.C. (Y)	-
NAFFERTON	1	Durham University	0.3
NEATH	1	B.C.	-
Neepsend - see SHEFFIELD C.E.G.B.			
NELSON	1	B.C.	-
Newark-on-Trent - see STAYTHORPE C.E.G.B.			
NEWCASTLE-UNDER-LYME	1	Cheshire Joint Sanatorium	-
	2	B.C.	2.4
	3		1.5
	4		1.3
NEWCASTLE-UNDER-LYME RURAL to be re-named Keele 1	1	University College of N. Staffs.	-
NEWCASTLE UPON TYNE	3	C.B.C.	1.3
	4		2.7
	5		2.3
	6		2.2
	7		1.6

TABLE IV (xxi) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
NEWCASTLE UPON TYNE (contd)	9	C.B.C.	0.9
	12		1.7
	13		1.7
	14		-
	15		1.5
	16		1.7
	11	Durham University	2.0
NEWPORT (MON.)	8	C.B.C.	0.6
	9		1.8
	14		-
	16		-
	1	C.E.G.B.	-
	2		0.4
	4		0.4
	5		0.5
	6		1.1
	7		-
	10	Monsanto Chemicals Ltd.	0.6
Newport (Mon.) - see ROGERSTONE C.E.G.B.			
NORTHFLEET	1	U.D.C. (T)	1.1
Northfleet - see GRAVESEND C.E.G.B.			
NORTHWICH	1	U.D.C.	1.4
	2		1.6
	3		1.1
NOTTINGHAM	2	C.B.C.	0.9
	3		2.3
	4		1.2
	5		2.6
	6		1.0
NOTTINGHAM (contd)	8	C.B.C.	0.8
	9		0.9
NUNEATON	1	B.C. (W)	1.9
	4		1.6
	5		1.1
	6		1.1
	7		0.9
	8		1.3
	11		-
OLDBURY	2	B.C.	2.0
	3		2.9
	4		2.0
	6		2.0
OLDHAM	1	C.B.C.	1.4
	2		1.6
	3		2.2
	4		1.8
	5		1.9
	8		1.7
ORPINGTON	2	U.D.C.	0.9
OSGOLDCROSS	1	R.D.C.	-
	2		-
	3		-
	4		-
OTLEY	1	U.D.C. (Y)	0.8

TABLE IV (xxii) LEAD DIOXIDE

Site Name	No	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
OXFORD	2	C.B.C.	0.9
	3		0.6
	4		0.7
	6		1.8
	7		0.6
	8		0.9
	9		1.2
	10		0.7
	13		0.7
	14		-
PADIHAM near Burnley	1	C.E.G.B.	1.6
	2		1.3
	3		1.7
	4		1.3
	5		1.9
PAISLEY	1	S.B.C.	0.8
	2		1.6
	3		1.4
	4		1.2
PENARTH	1	U.D.C.	0.6
Pendlebury - see AGECROFT C.E.G.B.			
PENISTONE	1	Forestry Commission	-
PETERBOROUGH	1	B.C.	2.4
	2		-
Pilkington Bros Ltd - see KIRK SANDALL, ST. HELENS			
PLYMOUTH	1	C.E.G.B.	0.4
	2		0.4
	3		0.4
	4		1.2
	5		0.7
	6		0.7
	7		0.9
	8		0.4
	9		0.6
	10		0.3
PONTARDAWE	1	R.D.C.	0.7
Pontardawe R.D.C. - see CLYDACH			
PONTEFACT	1	B.C.	-
PONTYPOOL	3	U.D.C.	0.9
	4		-
	5		0.4
	8		-

TABLE IV (xxiii) LEAD DIOXIDE

Site Name	Site No	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
POOLE	1	B.C.	0.8
	2		1.2
	3		1.2
	4		0.9
	7		-
	14		1.4
	17		-
	5	C.E.G.B.	1.7
	6		0.2
	8		0.8
	9		0.9
	11		-
	12		1.4
	15		1.7
PORT GLASGOW	2	S.B.C.	-
	3		-
PORTISHEAD near Bristol	1	C.E.G.B.	-
	2		-
	3		0.5
	4		0.6
	5		0.8
	6		0.8
	7		0.9
	8		0.6
	9		-
PORTISHEAD (contd)	14	U.D.C.	0.6
	15		0.9
	16		0.6
	17		0.6
PORTSLADE	1	U.D.C. (H)	1.0
PORT TALBOT	1	B.C.	1.2
	2		1.6
	6		0.9
PRESTON	1	C.B.C.	1.3
	2		1.0
	3		2.9
	5		2.6
PRESTWICH	1	B.C.	2.6
	2		2.4
	3		-
RADCLIFFE	1	B.C. (M.2.)	2.3
	2		2.7
RAMSBOTTOM	1	U.D.C. (M.2.)	1.7
	2		1.8
RAWMARSH	5	U.D.C. (S)	2.1
	6		3.6
	1	U.D.C. (Y)	1.8
	3		2.4

TABLE IV (xxiv) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
RAWTENSTALL	2	B.C. (M.2.)	1.9
	3		2.3
READING	1	C.B.C.	0.9
	2		0.8
	3		1.1
	4		0.7
	5		1.1
	6		0.6
	7		1.1
	8		1.2
	10	Reading University	0.8
	11		1.0
REDCAR	3	B.C.	1.7
REPTON	2	R.D.C.	1.1
Repton - see WILLINGTON C.E.G.B.			
Rexco Products Ltd.- see SOUTHWELL			
RHONDDA	2	B.C.	-
RICHBOROUGH	1	C.E.G.B.	0.4
	2		0.3
	4		0.8
	5		0.4
RIPLEY	1	U.D.C.	2.6
	2		-
RIPON	3	B.C. (Y)	0.8
RIPPONDEN	1	Forestry Commission	-
ROCHDALE	1	C.B.C.	1.2
	2		1.6
	3		1.9
ROCHESTER	1	B.C. (T)	1.1
	2		1.0
ROCHFORD	1	R.D.	0.7
ROGERSTONE (near Newport Mon.)	1	C.E.G.B.	1.0
	2		0.5
	3		1.0
	4		0.7
	5		0.7
	6		0.8
	7		1.0
	8		0.7
ROMFORD	1	B.C.	1.0
ROTHERHAM	1	C.B.C.	2.0
	2		3.2
	4		3.2
	5		3.4
	7		4.0

TABLE IV (xxv) LEAD DIOXIDE

Site Name	No	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
ROTHERHAM (contd)	3	R.D.C. (S)	2.2
	6		-
ROTHWELL	1	U.D.C. (Y)	1.3
ROWLEY REGIS	1	B.C.	2.4
	2		3.9
ROYTON	1	U.D.C. (M.2.)	2.6
	2		1.9
RUGBY	3	B.C. (W)	-
	1	R.D.C. (W)	0.9
	4		-
RUGELEY	1	C.E.G.B.	1.3
	2		1.5
	5		1.3
	6		1.0
	7		-
	14		0.6
	15		0.6
	11	Lichfield R.D.C.	1.0
	12		1.4
	13		0.9
	9	U.D.C.	0.6
	10		1.1
RUNCORN	1	U.D.C.	2.1
	3		2.2
	5		2.0
	6		1.3
RUSHDEN	1	U.D.C.	1.0
SADDLEWORTH	1	U.D.C. (Y)	1.4
	2	Forestry Commission	-
ST. HELENS	1	C.B.C.	2.2
	2		2.2
	3		2.1
	4		2.2
	5		1.8
	6		2.2
	12	Pilkington Bros. Ltd.	4.5
	13		-
	14		-
	15		-
	16		1.9
	17		1.7
	18		4.0
	19		3.7
	20		3.3
	21		2.6
	23		3.0
	25		5.8
	26		2.7

TABLE IV (xxvi) LEAD DIOXIDE

Site Name	No	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
St. Helens - see BOLD C.E.G.B.			
St. Paul's Cathedral - see LONDON CITY			
SALE	1	B.C. (M.1.)	2.0
	2		1.9
	3		-
	5		-
SALFORD	1	C.B.C.	-
	2		4.4
	12	Royal Technical College	3.7
Scunthorpe - see KEADBY C.E.G.B.			
SETTLE	1	R.D.C. (Y)	0.8
SHEFFIELD	2	C.B.C. (S)	3.2
	4		4.4
	5		3.9
	6		3.2
	9		9.5
	13		-
	14		3.4
	15		2.9
	30		0.9
	31		3.0
	34		2.4
	35		2.0
SHEFFIELD (contd)	21	C.E.G.B.	-
	22	at Neepsend	-
	23		-
	24		-
	25		-
	26		-
	27		-
	28		-
	29		-
SHIPLEY	1	U.D.C. (Y)	1.2
SHIPSTON-ON-STOUR	1	R.D.C. (W)	0.5
SIDCUP	1	Chislehurst & Sidcup	1.4
	2	U.D.C. (T)	1.9
SKELTON GRANGE (near Leeds)	10	C.E.G.B.	2.7
	11		2.8
	12		2.2
	13		2.3
	14		1.5
	15		2.2
	16		2.0
	17		2.9
SKIPTON	1	U.D.C. (Y)	0.8
SLAITHWAITE	1	Colne Valley U.D.C. (Y)	-
	3		-

TABLE IV (xxvii) LEAD DIOXIDE

Site Name	Site No	Co-operating Body	Yearly Average mgSO3/100cm2PbO2d
SLOUGH	2	B.C.	-
	3		-
	5		-
	6		-
	7		-
	8		-
	11		-
SMETHWICK	3	C.B.C.	-
	4		-
	5		-
	6		-
SOLIHULL	4	B.C. (W)	1.0
	5		0.5
	6		1.0
	7		1.7
	8		0.6
SOUTHALL	3	B.C.	2.0
	5		2.5
SOUTHAM	1	R.D.C. (W)	0.6
	2		0.6
SOUTHAMPTON	1	C.B.C.	0.6
	3		-
	4		0.9
	6		0.5
	8		0.9
	27		0.8
SOUTHAMPTON (contd)	9	C.E.G.B. at Marchwood	1.4
	11		1.6
	12		1.2
	15		-
	16		0.8
	17		0.4
	18		1.0
	19		1.1
	20		0.9
	21		0.6
SOUTH EAST DERBYSHIRE	1	R.D.C.	1.4
	2		-
	3		1.2
	4		1.1
	5		1.0
SOUTH SHIELDS	1	C.B.C.	1.7
	2		-
	3		1.5
South of Scotland Electricity Board - see KINCARDINE-ON-FORTH			
SOUTHWELL	1	R.D.C.	0.8
	2	Rexco Products Ltd.	-
	3		0.7
	4		1.1
	5		0.9
SOUTHWICK	1	U.D.C. (H)	0.8
	3		0.7

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
Spenborough B.C. - see CLECKHEATON, LIVERSEDGE			
SPONDON Near Derby	1	C.E.G.B.	2.2
	2		2.4
	3		1.5
	4		-
	5		1.4
	6		1.1
	7		0.6
STALYBRIDGE	3	Forestry Commission	-
STAVELEY	7	U.D.C.	2.8
	8		1.3
	9		2.0
STAYTHORPE (Near Newark-on-Trent)	1	C.E.G.B.	0.6
	2		0.6
	3		0.9
	4		0.8
	5		0.7
	6		-
	7		0.6
	8		2.8
	9		1.1
	10		0.6
	14		-
	15		0.6
	17		-
STAYTHORPE (contd)	19		0.9
	21		1.0
	22		1.0
	23		0.9
	24		0.8
	25		1.1
STEVENAGE	1	D.S.I.R.	1.0
	3		0.9
STIRLING	3	(at Kilsyth) S.C.C.	0.4
	4	(at Household)	0.6
	5	(at Dennyloanhead)	0.6
	6	(at Airthrey Castle)	0.2
	7	(at Stirling)	0.4
	9	(at Larbert)	-
STOCKPORT	1	C.B.C.	3.4
	2		3.3
	4		3.0
STOCKSBRIDGE	2	U.D.C. (S)	1.8
	3		3.3
	4		2.0
	5		1.0
STOKE-ON-TRENT	1	C.B.C.	1.9
	2		-
	3		2.9

TABLE IV (xxix) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
STOKE-ON-TRENT (contd)	4		1.5
	5		-
	6		2.6
	7		2.1
	8		2.2
	9		1.8
	10		1.5
	11		2.2
	12		2.1
	13		2.0
	14		-
	15		2.0
STONE	6	C.E.G.B. (at Meaford)	0.9
	8		1.6
	15		1.1
	16		1.6
	17		1.4
	19		1.6
	23		1.2
	24		1.4
	25		1.2
	26		1.1
	1	R.D.C.	0.9
	2		1.7
	3		2.0
	4		2.3
	5		1.0
	7		1.8
	9		1.4
STONE (contd)	11	R.D.C.	1.6
	12		1.6
	13		1.3
	14		1.4
	28		1.1
	31		0.7
	32		0.9
	33		0.9
	34		1.7
	35		2.0
STOURBRIDGE	1	B.C.	1.2
	2		1.0
	3		0.9
	4		1.0
STRATFORD-ON-AVON	1	R.D.C. (W)	0.4
STRETFORD	1	B.C. (M.1.)	2.2
	2		4.6
	3		6.7
	4		2.7
	5		1.8
STROOD	1	R.D.C. (T)	0.8
	2		1.0
	3		0.6
	4		0.7
STROUD	1	U.D.C.	0.6
	2		0.6

TABLE IV (xxx) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
SUNDERLAND	1	C.B.C.	1.6
SUTTON COLDFIELD	1	B.C. (W)	1.2
	2		1.2
	3		2.2
	5		-
SUTTON-IN-ASHFIELD	3	U.D.C.	1.2
	4		0.9
SWADLINCOTE	1	U.D.C.	-
SWANSCOMBE	1	U.D.C. (T)	1.5
SWANSEA	1	C.B.C.	2.0
	2		1.0
	3		0.8
SWINTON	1	Swinton & Pendlebury	2.6
	2	B.C. (M.2.)	2.6
SWINTON (YORKS)	1	U.D.C.	2.1
	2		2.8
	3		2.5
	4		2.4
	5		2.9
	6		2.4
TAMWORTH	1	R.D.C. (W)	1.2
	2		0.9
	3		1.2
	4		1.2
	6		-
TEDDINGTON	2	D.S.I.R.	1.2
THORNABY-ON-TEES	2	B.C.	1.9
THORNBURY	1	R.D.C.	0.6
	2		0.3
THORNE	1	R.D.C. (Y)	1.1
THORNHILL (Near Dewsbury)	1	C.E.G.B.	2.4
	2		1.9
	3		2.2
	4		2.2
	6		2.1
	7		2.2
	8		2.3
	9		-
THORPE MARSH (Near Doncaster)	1	C.E.G.B.	-
	2		-
	3		-
	4		-
	5		-
	6		-
	7		-
	8		-
	9		-
	10		-
	11		-
	12		-
THURROCK	3	U.D.C.	1.6

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
TILBURY	12	C.E.G.B.	1.9
	13		-
	14		1.4
	15		1.6
	16		1.3
Tilbury - see WEST THURROCK C.E.G.B.			
TINTWISTLE	1	Forestry Commission	-
TIPTON	1	B.C.	-
	2		2.4
	5		2.8
	6		-
	7		-
	8		1.9
	9		2.5
Treharne & Davies Ltd. - see CARDIFF			
TUNBRIDGE WELLS	1	Royal B.C.	-
TURTON	1	Forestry Commission	-
Tuxford (Notts.) - see HIGH MARNHAM C.E.G.B.			
TWICKENHAM	2	B.C.	1.4
University College of N. Staffs. - see NEWCASTLE-UNDER-LYME RURAL			
URMSTON	1	U.D.C. (M.1.)	1.8
	2		-
	3		1.7
	4		4.1
	5		2.9
	6		3.2
Uskmouth - see NEWPORT (MON.) C.E.G.B.			
WAKEFIELD	1	C.B.C.	1.7
	2		1.7
	4		1.2
	5	C.E.G.B.	-
	6		-
	7		-
	8		-
	9		-
	10		-
	11		-
WALLASEY	1	C.B.C.	2.7
	3		1.2
	4		2.6
	5		6.1
	6		2.7
WALLSEND	1	B.C.	1.7
	3		1.7
WALSALL	1	C.B.C.	2.2
	2		2.7
	3		2.2
	4		2.5

TABLE IV (xxxii) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
WALSALL (contd)	6	C.B.C.	1.8
	7		-
	8		2.2
	9		1.4
	12		0.9
WALTHAM HOLY CROSS	1	U.D.C.	-
	2		1.0
	5		-
	6		-
WALTHAMSTOW	1	B.C.	-
	3		-
	4		1.2
	5		1.6
WARDLE	1	Forestry Commission	-
WARRINGTON	9	C.B.C.	2.2
	10		2.0
	11		2.4
	12		2.3.
	13		2.2
	14		2.2
	15		2.4
	16		1.2
WARWICK	1	B.C. (W)	0.6
WATFORD	1	B.C.	-
WATH-UPON-DEARNE	1	U.D.C.	3.0
	2		3.0
	3		2.6
	4		1.9
	5		2.8
WEDNESBURY	1	B.C.	-
	2		1.8
	3		-
WEDNESFIELD	2	U.D.C.	2.0
	3		1.6
	4		1.9
WELLINGBOROUGH	5	U.D.C.	1.0
	6		1.0
WEST BROMWICH	2	C.B.C.	1.6
	3		-
	4		2.2
	6		1.3
	7		2.3
	8		1.4
	9		1.2
	10		1.3
	11		1.8
	13		1.9
WEST HAM	2	British Iron and Steel Res. Assn.	2.8

TABLE IV (xxxiii) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2 PbO_2 d$
WEST HARTLEPOOL	1	C.B.C.	1.2
	3		1.2
WEST THURROCK	4	Tilbury C.E.G.B.	2.2
	9		1.5
	10		1.7
	11		1.7
WETHERBY	1	R.D.C. (Y)	0.7
WHALEY BRIDGE	1	Forestry Commission	-
WHITEFIELD	1	U.D.C. (M.2.)	-
	2		2.1
	3		1.9
WHITWORTH	1	U.D.C. (M.2.)	1.3
WIDNES	1	B.C.	1.6
	2		2.2
	3		2.2
	4		1.8
	5		1.8
	6		2.0
WIGAN	1	C.B.C.	2.1
	2		2.2
	3		1.6
WILLENHALL	2	U.D.C.	0.9
	3		1.0
	4		1.5
	5		0.8
	6		1.4
	7		0.9
	8		1.0
	9		1.4
	11		0.8
	12		-
	1	Harper J. & CO. Ltd.	0.9
WILLESDEN	3	B.C.	2.0
	7		1.9
WILLINGTON (Near Repton Derbys.)	1	C.E.G.B.	1.4
	2		1.2
	3		1.2
	4		0.8
	5		1.3
	6		0.8
	7		1.2
	8		-
	9		1.2
WIMBLEDON	1	B.C.	1.3
	2		1.8
WINCHESTER	1	B.C.	0.6
	3		0.6

TABLE IV (xxxiv) LEAD DIOXIDE

Site Name	No.	Co-operating Body	Yearly Average $mgSO_3/100cm^2PbO_2d$
WINSFORD	1	U.D.C.	1.0
	2		0.7
	3		0.9
	4		0.9
	5		1.0
WITHAM	1	U.D.C.	0.6
WOLVERHAMPTON	1	C.B.C.	2.8
	4		2.1
	5		1.4
	6		2.4
WOMBWELL	1	U.D.C. (Y)	1.4
WORKSOP	1	B.C.	-
	2		-
	3		-
	4		-
WORSLEY	1	U.D.C. (M.2.)	2.4
	2		2.4
	3		2.4
Wortley R.D.C. (Y) - see CHAPLETOWN			
WORTLEY	1	Forestry Commission	-
	2		-
YEADON	2	Airborough U.D.C.	1.7
YIEWSLEY AND WEST DRAYTON	2	U.D.C.	0.8
	3		1.0

APPENDIX

H :- Hove, Portslade and Southwick Joint Committee on Atmospheric Pollution

Hove, B.C.
Portslade, U.D.C.
Southwick, U.D.C.

M1:- Standing Conference of Local Authorities on Atmospheric Pollution (Region South West from Manchester) Before 1.11.59. was Manchester and District Regional Clean Air Council

Altrincham, B.C.
Bowdon, U.D.C.
Bucklow, R.D.C.
Eccles, B.C.
Hale, U.D.C.
Irlam, U.D.C.
Sale, B.C.
Stretford, B.C.
Urmston, U.D.C.

M2:- The South East Lancashire and North Cheshire Consultative Committee for the Investigation of Atmospheric Pollution Before 1.4.60. was Manchester and District Regional Clean Air Council

Ashton-under-Lyne, B.C.
Audenshaw, U.D.C.
Bacup, B.C.
Chadderton, U.D.C.
Crompton, U.D.C.
Denton, U.D.C.
Droylsden, U.D.C.
Dukinfield, B.C.
Failsworth, U.D.C.
Farnworth, B.C.
Heywood, B.C.
Hyde, B.C.
Lees, U.D.C.
Little Lever, U.D.C.
Littleborough, U.D.C.
Middleton, B.C.
Milnrow, U.D.C.
Mossley, B.C.
Radcliffe, B.C.
Ramsbottom, U.D.C.
Rawtenstall, B.C.
Royton, U.D.C.
Swinton and Pendlebury, B.C.
Whitefield, U.D.C.
Whitworth, U.D.C.
Worsley, U.D.C.

S :- Sheffield and District Clean Air Committee

Rawmarsh, U.D.C.
Rotherham, R.D.C.
Sheffield, C.B.C.
Stocksbridge, U.D.C.

T :- Thameside Joint Committee for the Abatement of Atmospheric Pollution

Bexley, B.C.
Chatham, B.C.
Chislehurst and Sidcup U.D.C.
Crayford, U.D.C.
Dartford, B.C.
Dartford, R.D.C.
Erith, B.C.
Gravesend, B.C.
Northfleet, U.D.C.
Rochester, B.C.
Strood, R.D.C.
Swanscombe, U.D.C.
W.T. Henly's Ltd. (now Associated Electrical Industries Ltd.)

W:- Warwickshire Clean Air Council

Alcester, R.D.C.
Atherstone, R.D.C.
Bedworth, U.D.C.
Coventry, C.B.
Kenilworth, U.D.C.
Leamington Spa, B.C.
Meriden, R.D.C.
Nuneaton, B.C.
Rugby, B.C.
Rugby, R.D.C.
Shipston-on-Stour, R.D.C.
Solihull, B.C.
Southam, R.D.C.
Stratford-upon-Avon, B.C.
Stratford-on-Avon, R.D.C.
Sutton Coldfield, B.C.
Tamworth, R.D.C.
Warwick, B.C.

Y:- West Riding of Yorkshire County Council

Aireborough, U.D.C.
Batley, B.C.
Bentley-with-Arksey, U.D.C.
Bingley, U.D.C.
Castleford, B.C.
Colne Valley, U.D.C.
Darton, U.D.C.
Doncaster, R.D.C.
Elland, U.D.C.
Goole, B.C.
Harrogate, B.C.
Hebden Royd, U.D.C.
Hemsworth, U.D.C.
Holmfirth, U.D.C.
Horbury, U.D.C.
Horsforth, U.D.C.
Keighley, B.C.
Maltby, U.D.C.
Morley, B.C.
Otley, U.D.C.
Rawmarsh, U.D.C.
Ripon, B.C.
Rothwell, U.D.C.
Saddleworth, U.D.C.
Settle, R.D.C.
Shipley, U.D.C.
Skipton, U.D.C.
Spenborough, B.C.
Thorne, R.D.C.
Wetherby, R.D.C.
Wombwell, U.D.C.
Wortley, R.D.C.

C.E.G.B.:- CENTRAL ELECTRICITY GENERATING BOARD

Monthly instruments are operated around the following power stations:-

	Deposit Gauges	Lead Dioxide Instruments
Aberthaw (Glam)	x	x
Agecroft (near Pendlebury)		x
Bankside (London)	x	x
Barking		x
Belvedere (near Erith)		x
Blackburn	x	x
Blyth	x	x
Bold (near St. Helens)		x
Bromborough		x
Brunswick Wharf (London)	x	x
Burry Port (Carmarthen Bay)	x	x
Carlisle	x	x
Castle Donington (near Derby)	x	x
Connah's Quay		x
Drakelow (near Burton upon Trent)	x	x
East Yelland (near Barnstaple)	x	x
Elland	x	x
Ferrybridge (near Knottingley)	x	x
Goldington (near Bedford)	x	
Gravesend	x	
Great Yarmouth	x	x
Hackney (London)	x	x
High Marnham (near Tuxford, Notts)	x	x
Huncoat (near Accrington)	x	x
Ince (Cheshire)		x

C.E.G.B. contd.	Deposit Gauges	Lead Dioxide Instruments
Keadby (near Scunthorpe)	x	x
Kearsley	x	
Kingston-upon-Thames	x	x
Kirkstall (near Leeds)	x	x
Little Barford (near St. Neots)	x	
Liverpool	x	x
Marchwood (near Southampton)	x	x
Meaford (near Stone)	x	x
Mexborough	x	x
Neepsend (near Sheffield)	x	x
Padiham (near Burnley)		x
Plymouth	x	x
Poole	x	x
Portishead (near Bristol)	x	x
Richborough	x	x
Rogerstone (near Newport, Mon.)	x	x
Rugeley	x	x
Skelton Grange (near Leeds)	x	x
Spondon		x
Staythorpe (near Newark-on-Trent)	x	x
Thornhill (near Dewsbury)	x	x
Thorpe Marsh (near Doncaster)	x	x
Tilbury	x	x
Uskmouth (near Newport, Mon.)	x	x
Wakefield	x	x
West Thurrock	x	x
Willington (near Repton)	x	x